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ANIMALI SENZA VERTEBRE

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VI

Tav. 1-86

437
4-2

DESCRIZIONE E NOTOMIA

DEGLI

ANIMALI INVERTEBRATI

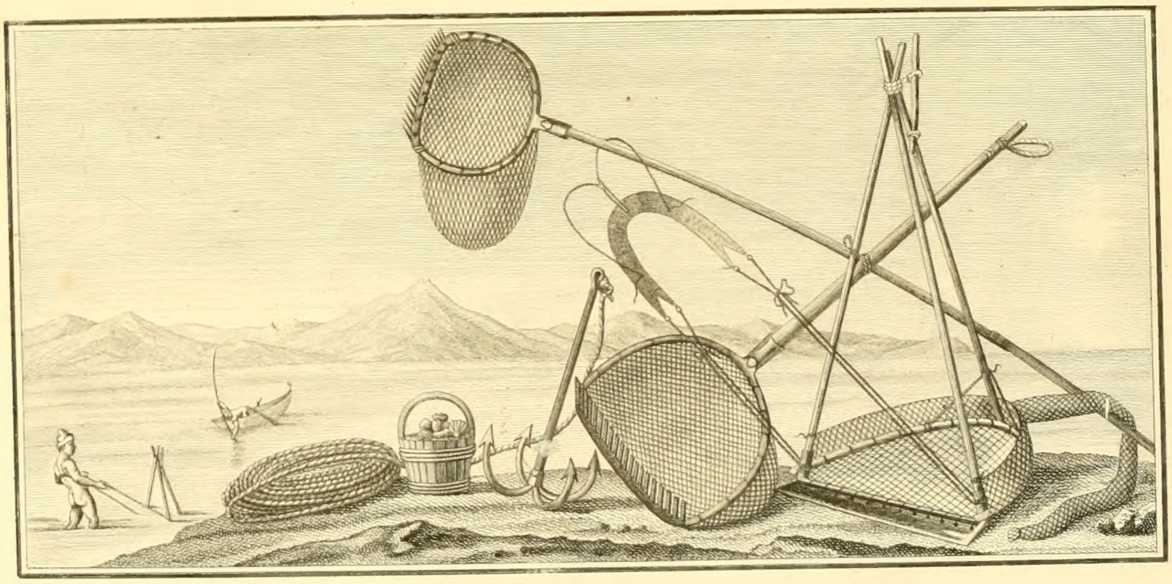
DELLA SICILIA CITERIORE

OSSERVATI VIVI NEGLI ANNI 1822-1830

da

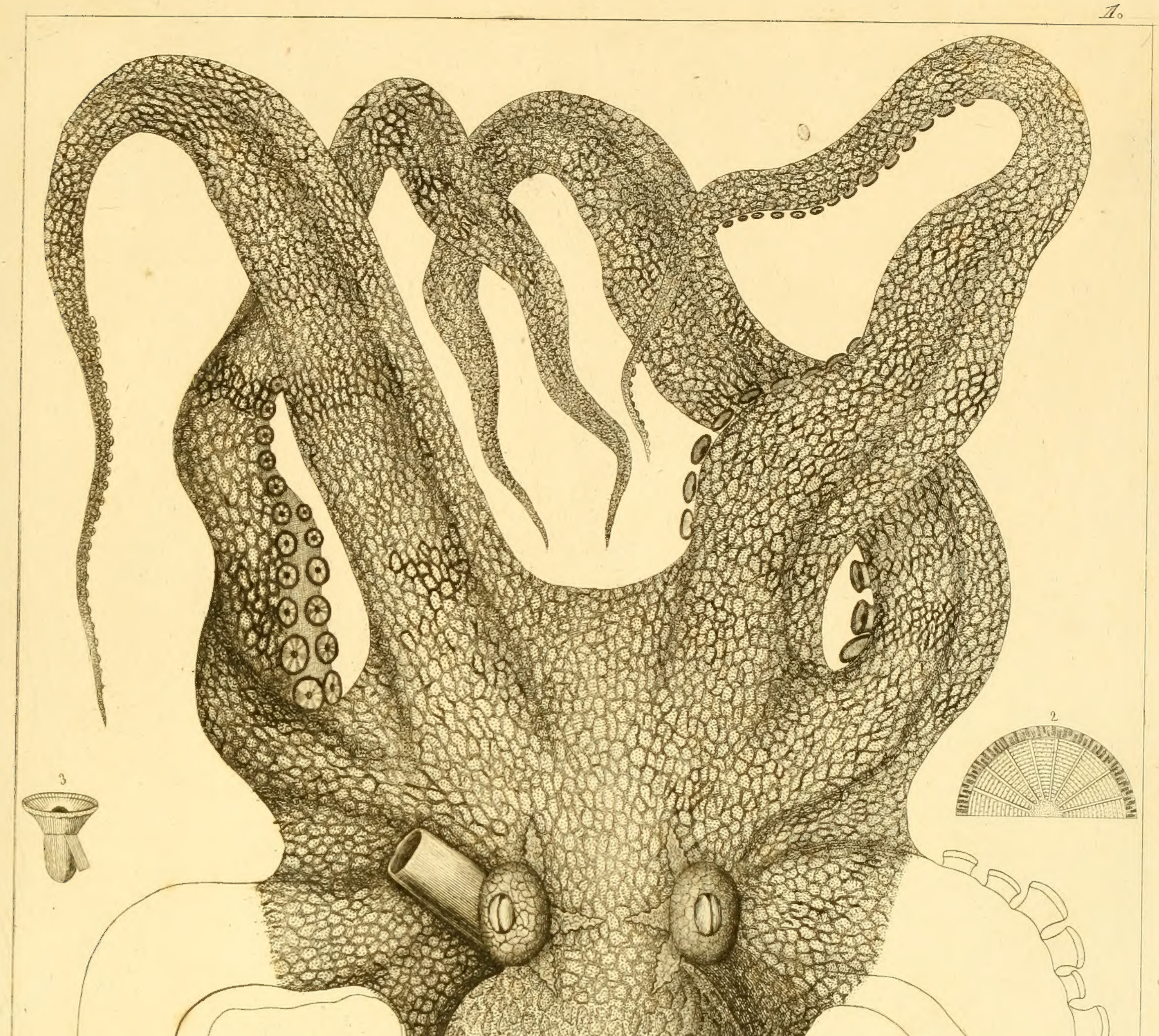
S. DELLE CHIAIE.

FIGURE

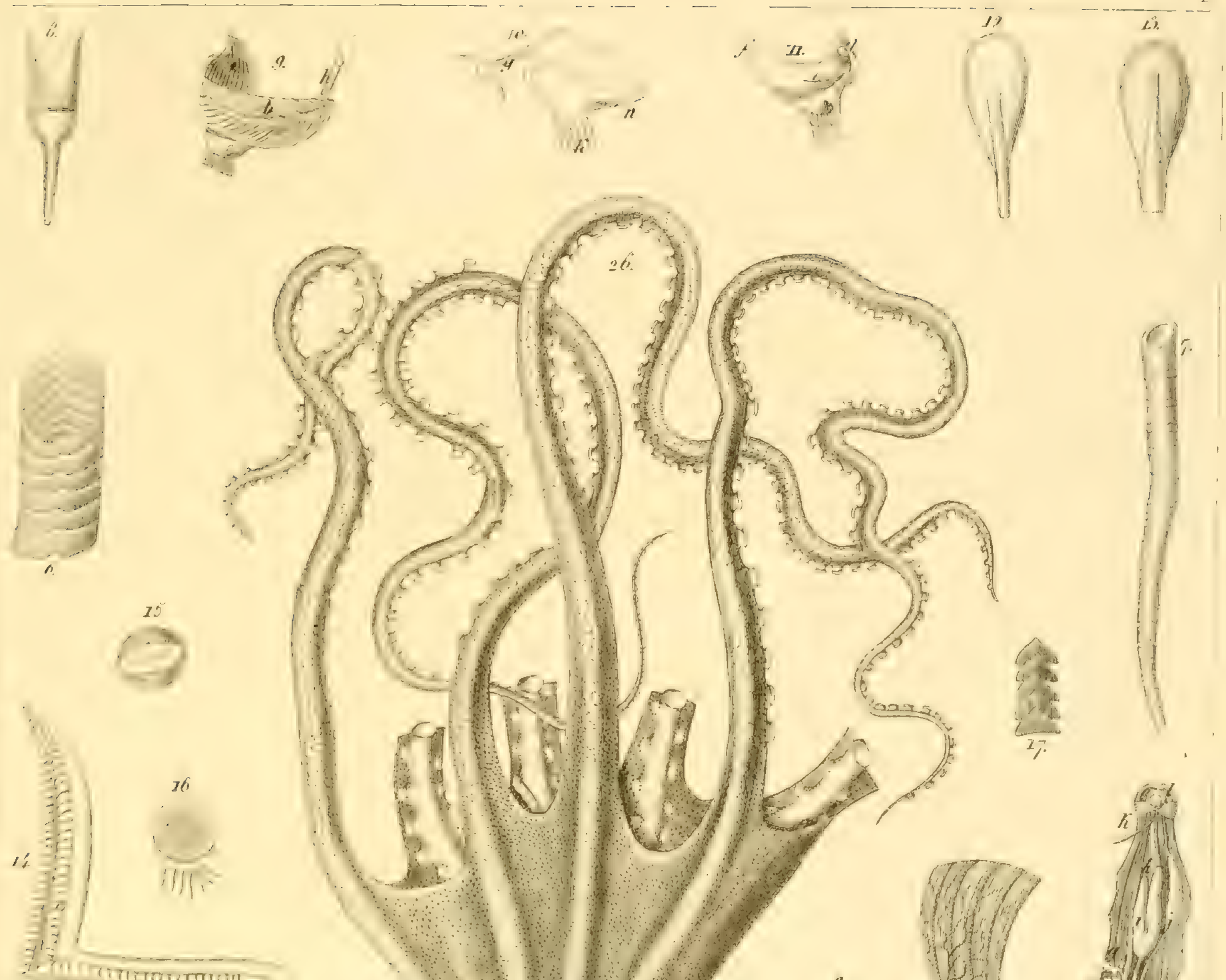


NAPOLI,
1841.

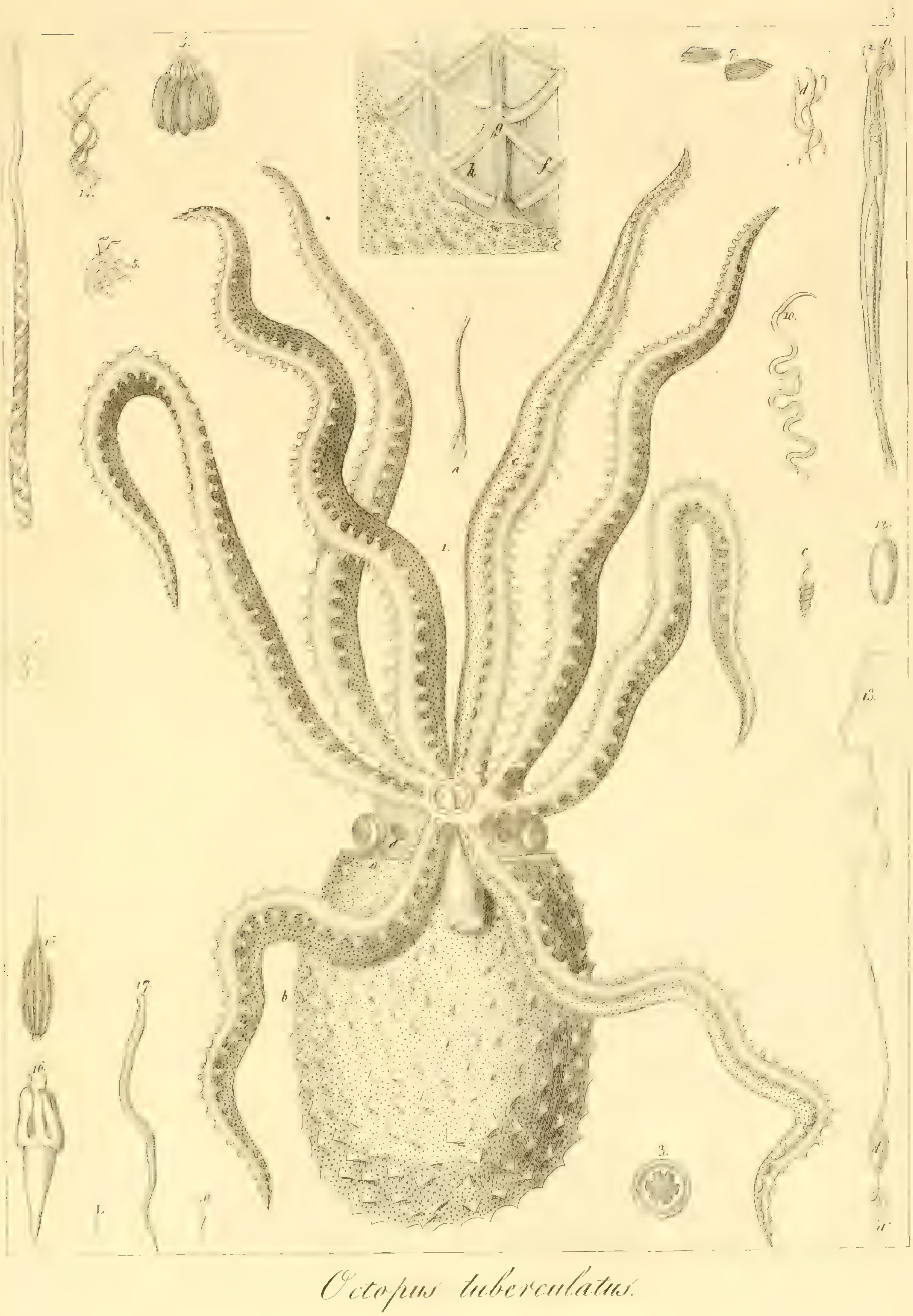
1.



Octopus vulgaris.

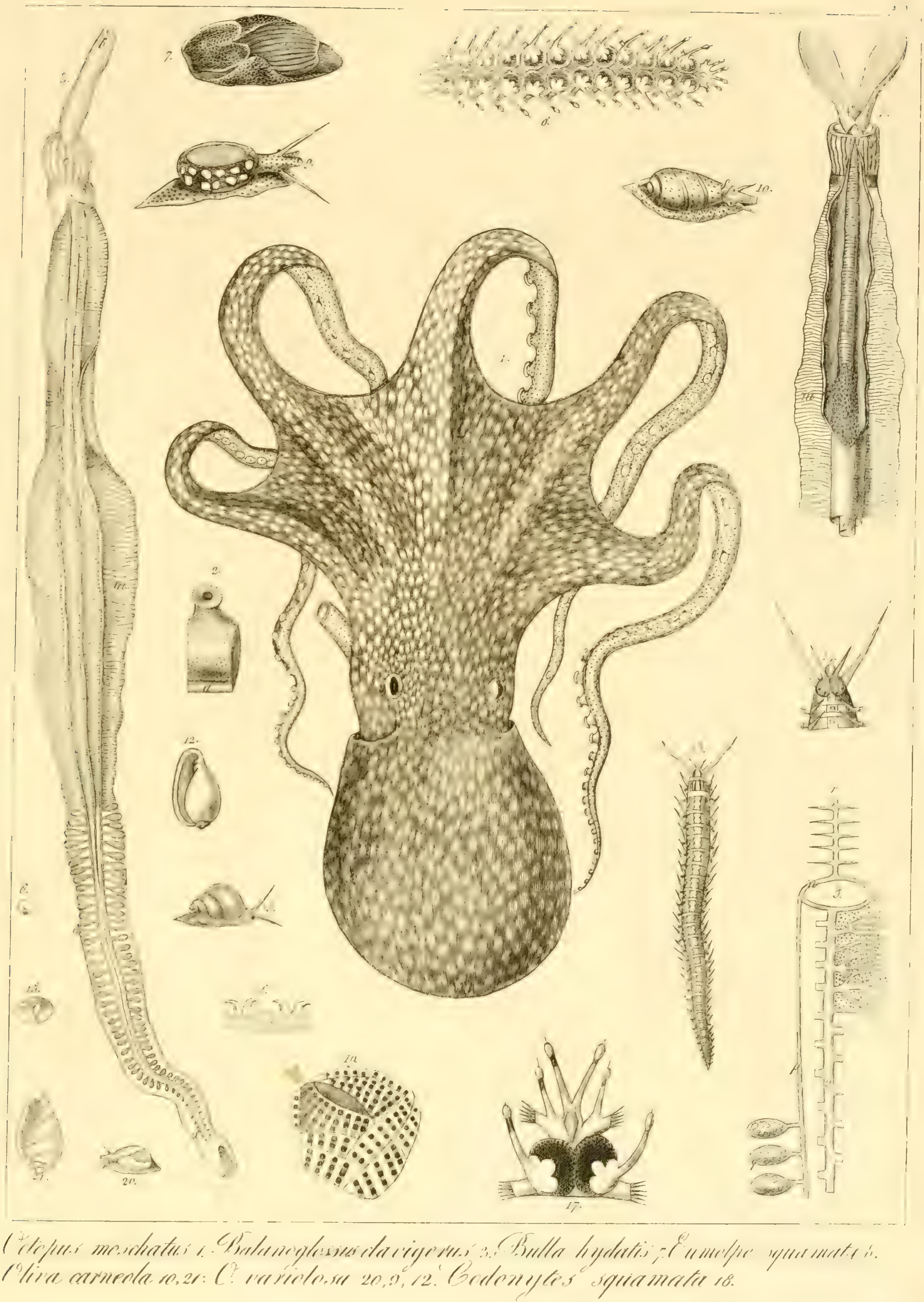


Teredo navalis 1, *Bruguieri* 6, *bipalmata* 7. *Octopus macropus* 26.

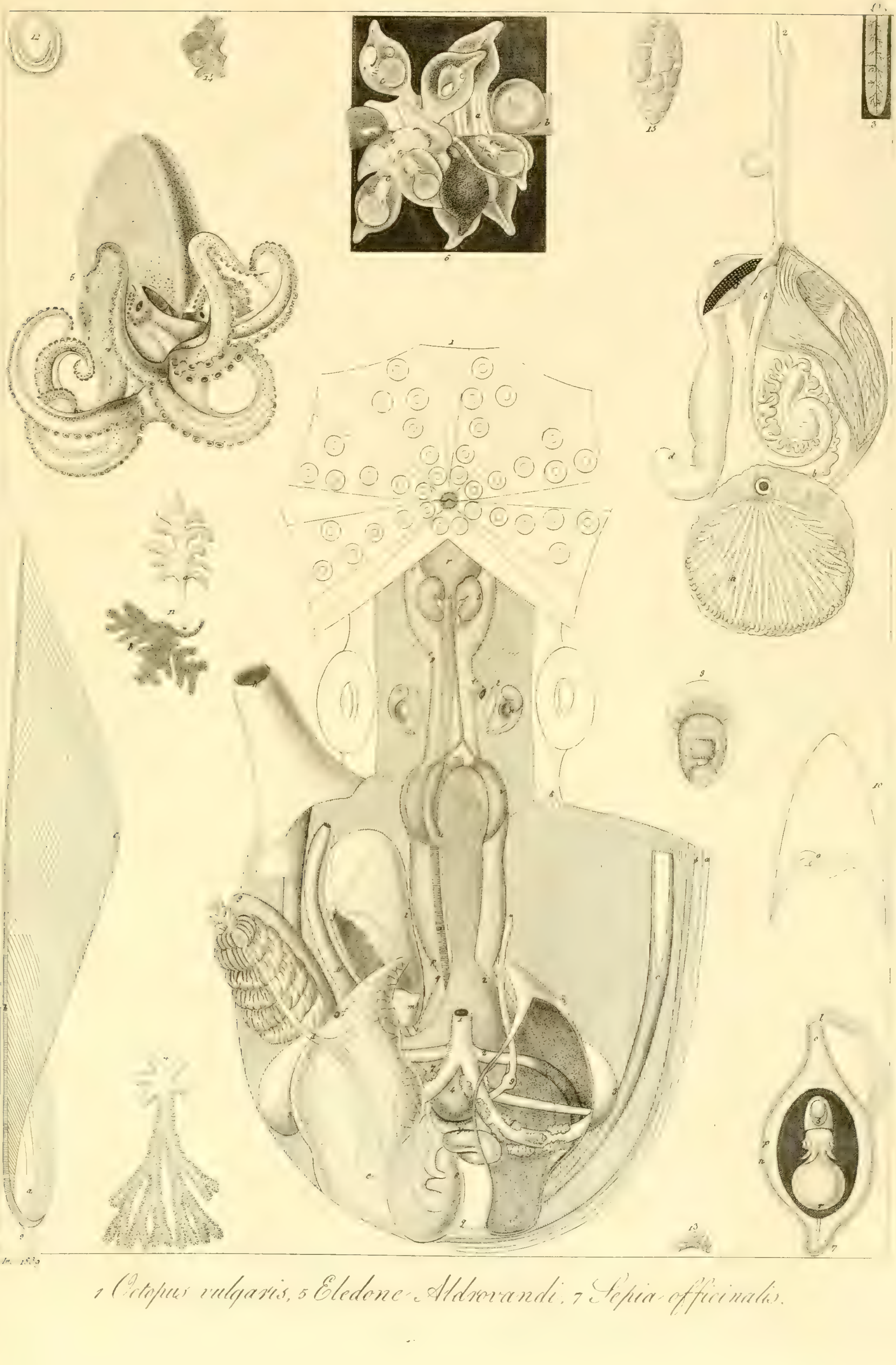


Octopus tuberculatus.

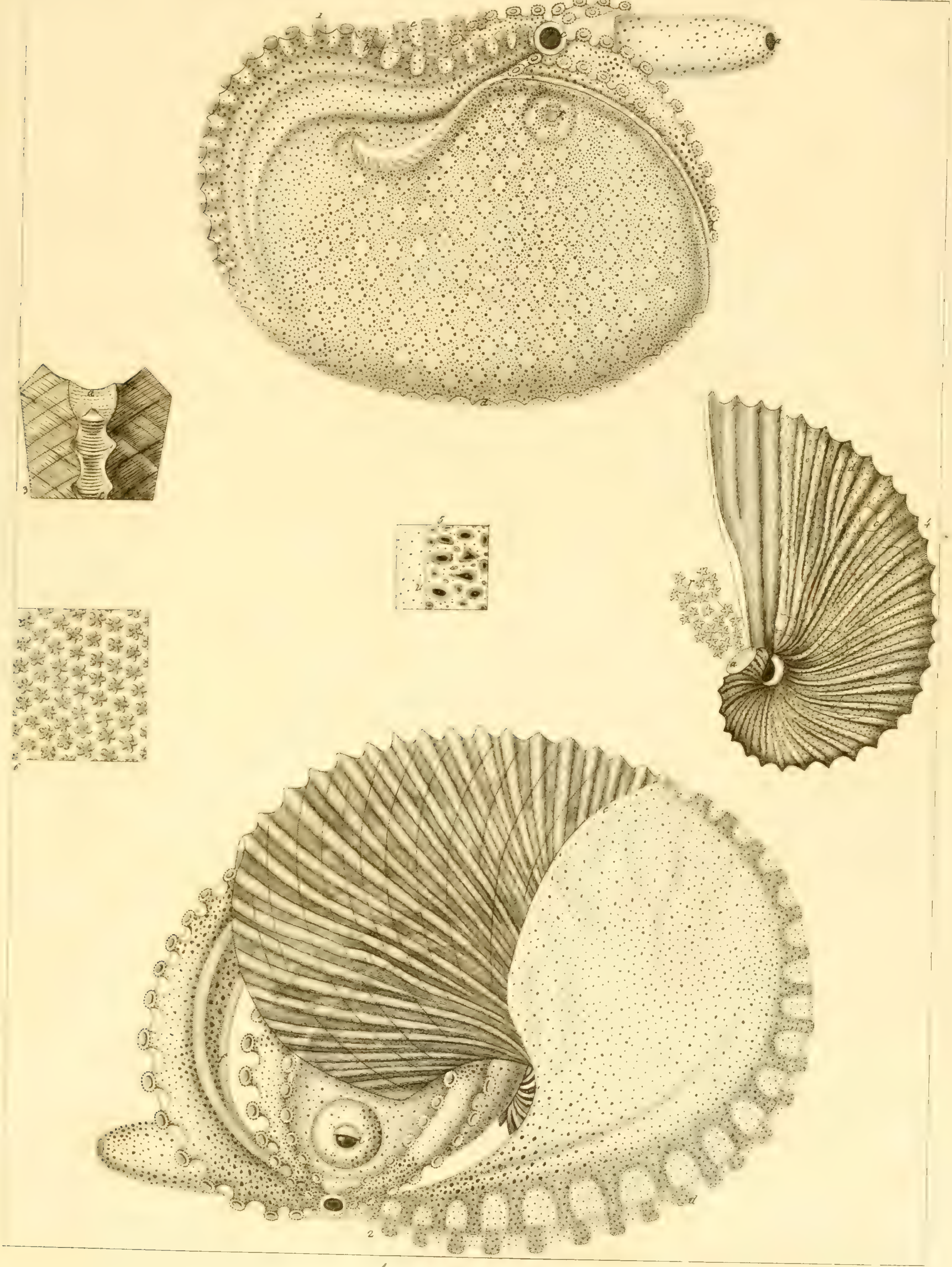
Octopus tetracirrhus.



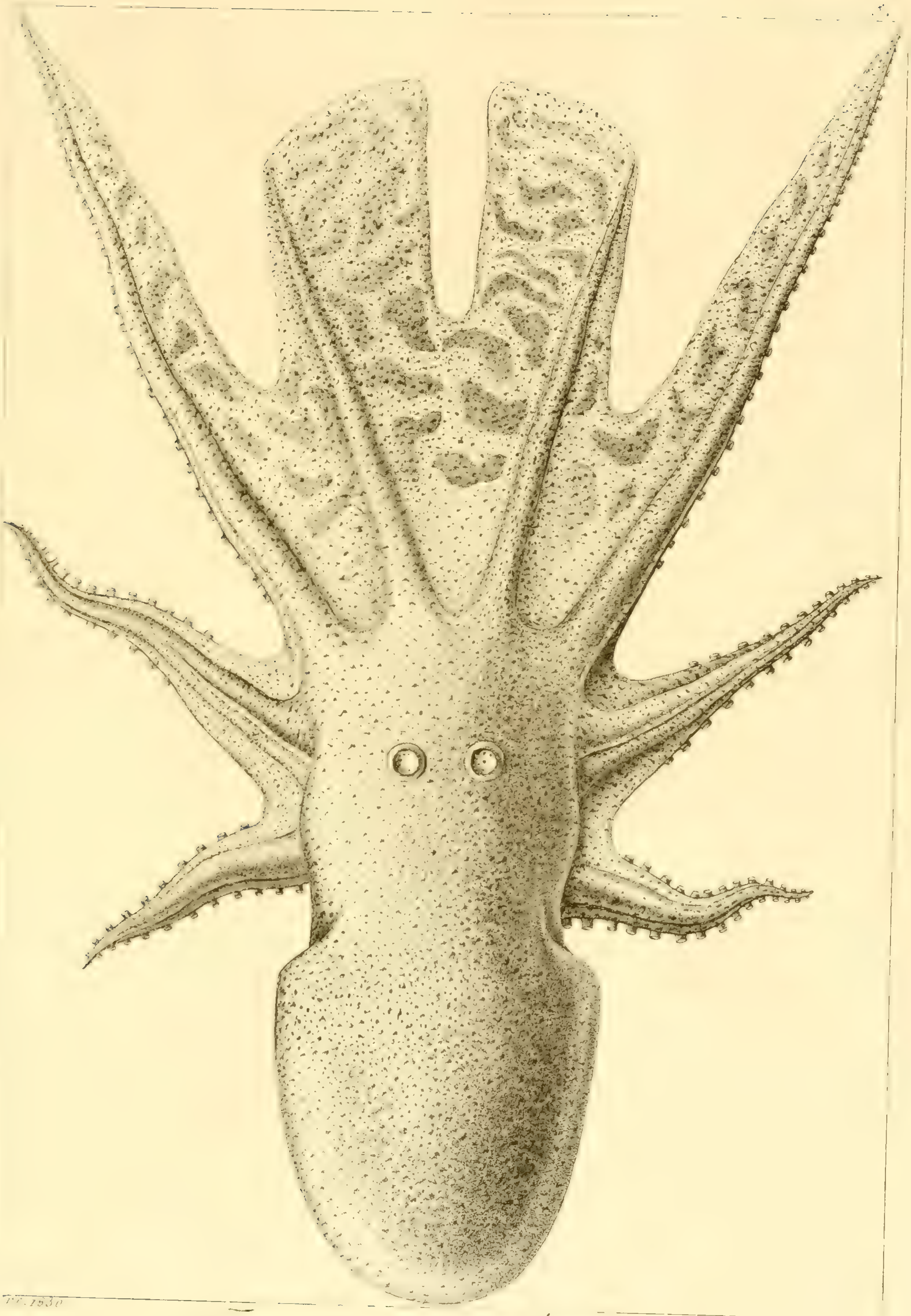
Octopus moschatus 1. *Balanoglossus clavigerus* 3. *Bulla hydatis* 7. *Eumolpe squamata* 6.
Oliva carneola 10, 21. *O. variolosa* 20, 9, 12. *Codonytes squamata* 18.



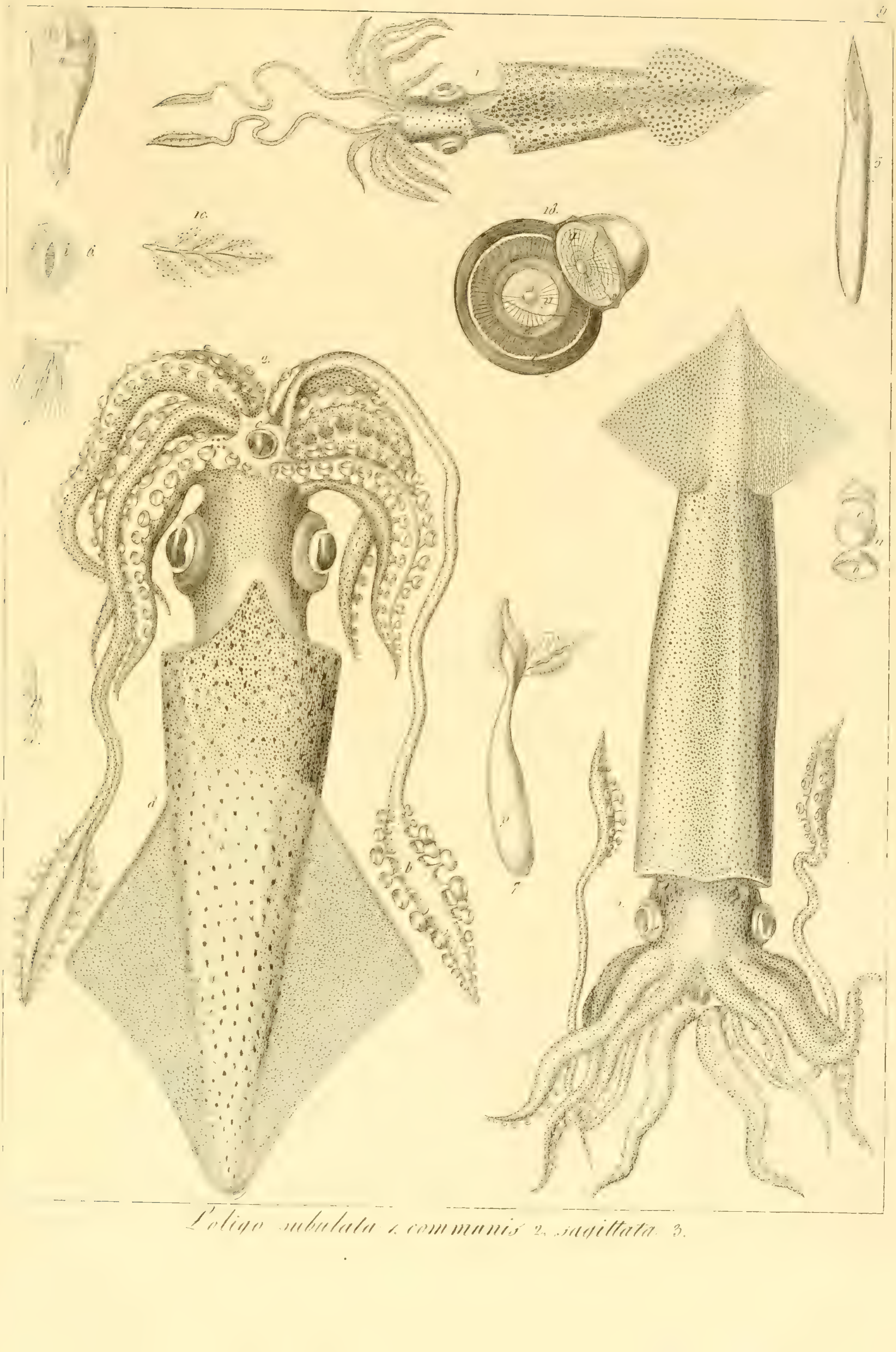
1 Octopus vulgaris, 5 Eledone Aldrovandi, 7 Sepia officinalis.



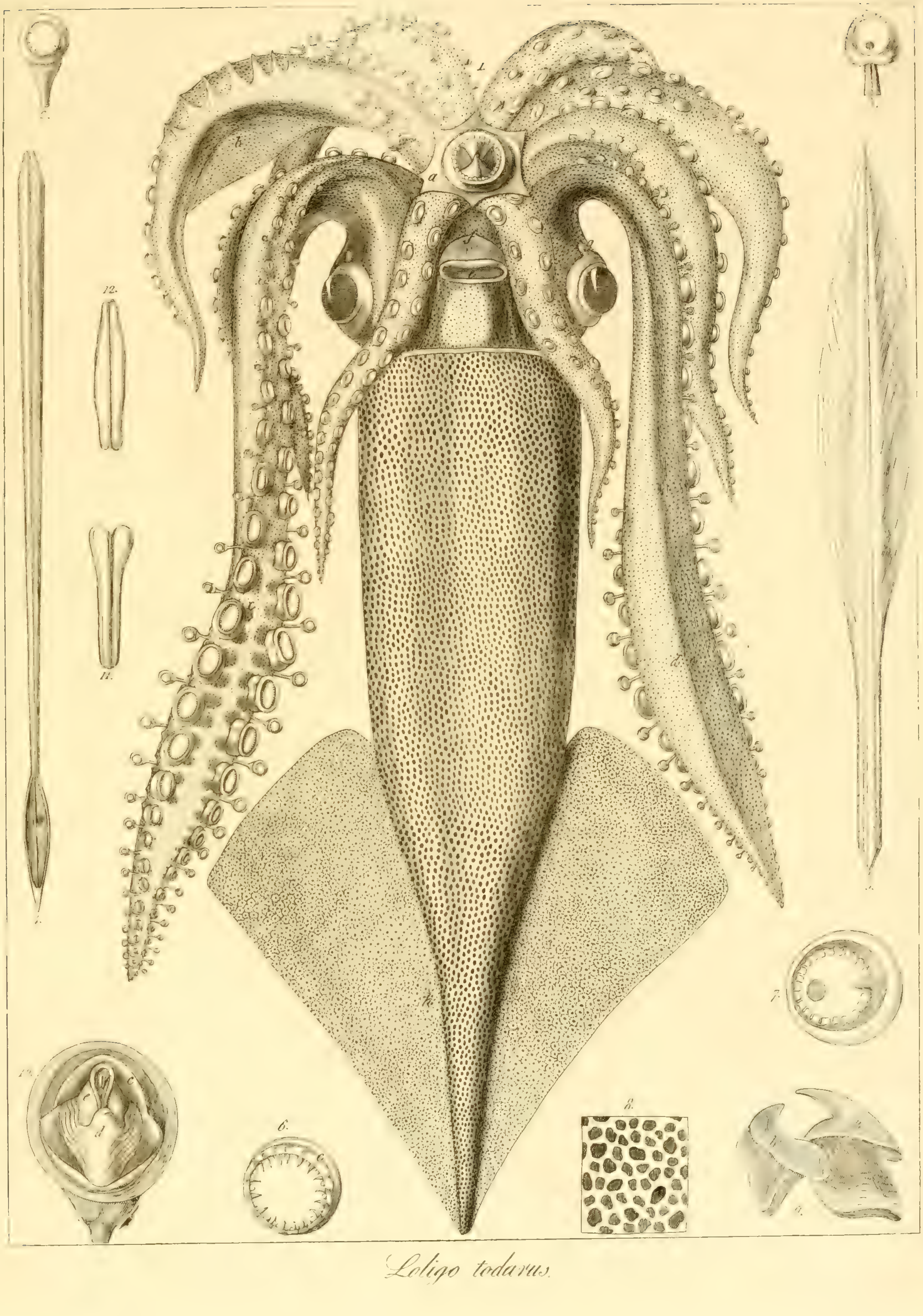
Argonauta Argo.



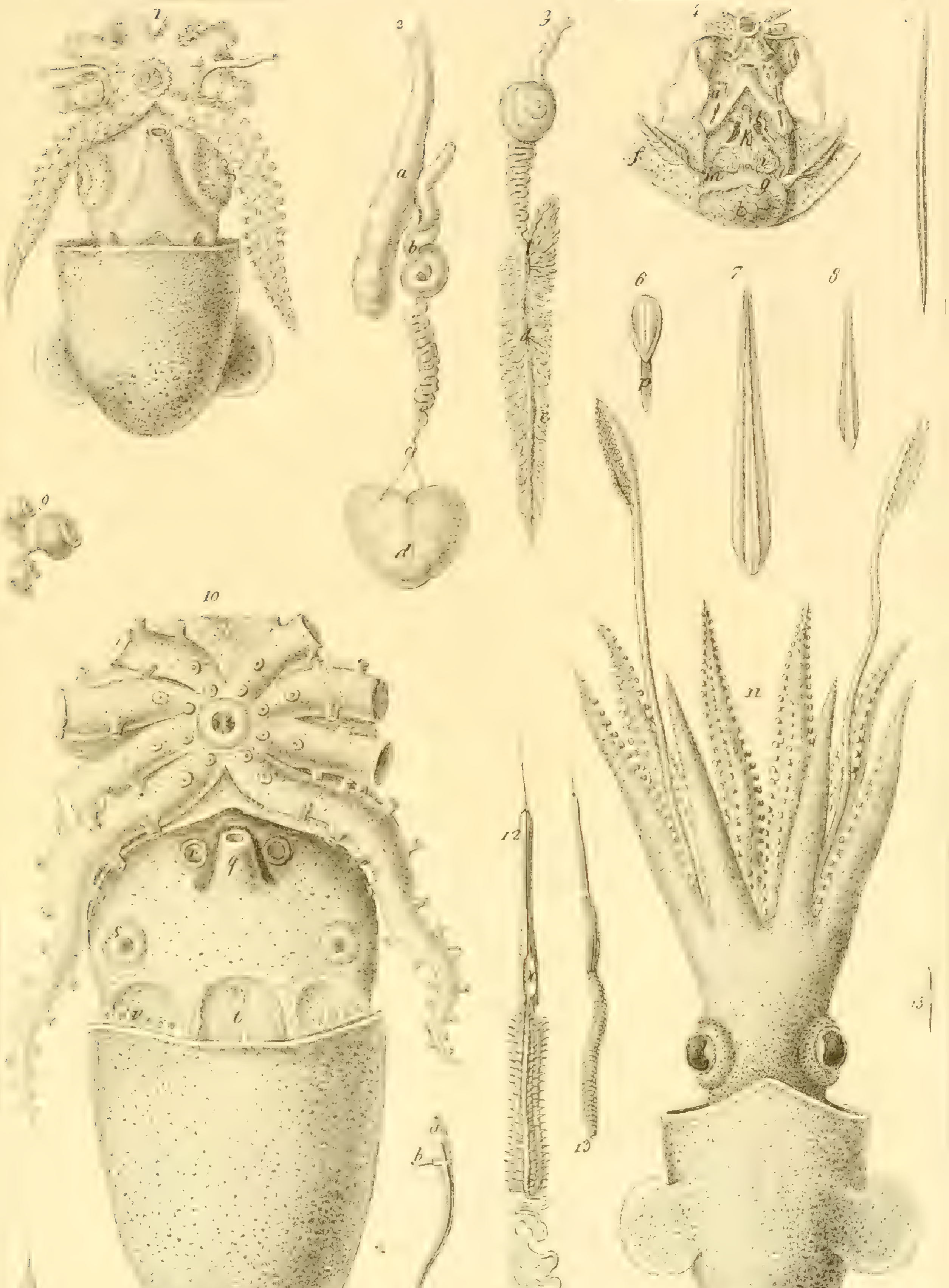
Tremoctopus violaceus.



Loligo subulata 1. communis 2. sagittata 3.



Loligo todarus.

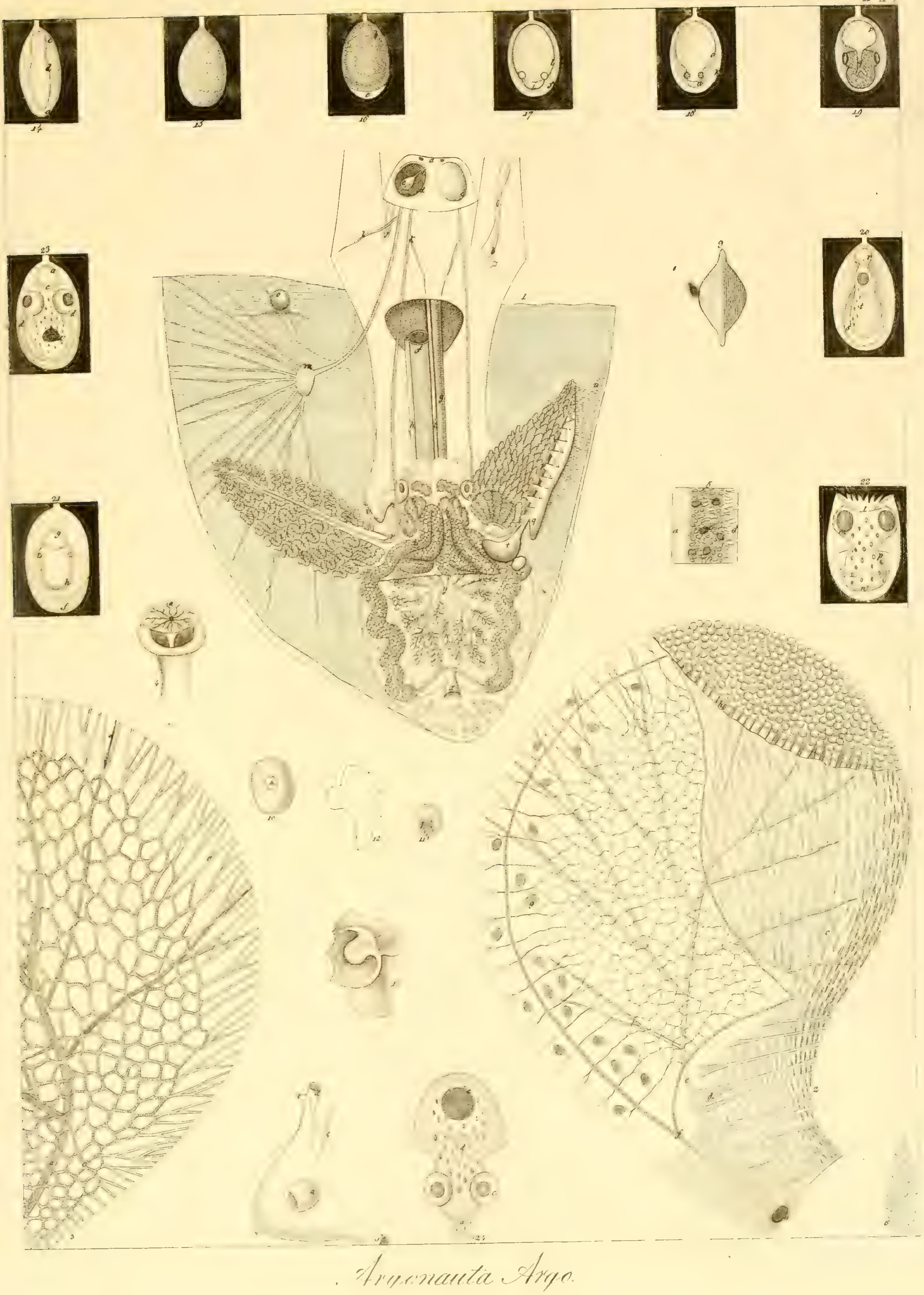


1–11. Sepiola macrosoma. 10 Tremoctopus violaceus. 13, 12 Echinorhynchus todari. 14 Distoma todari. 16. Monostoma sepiolae.

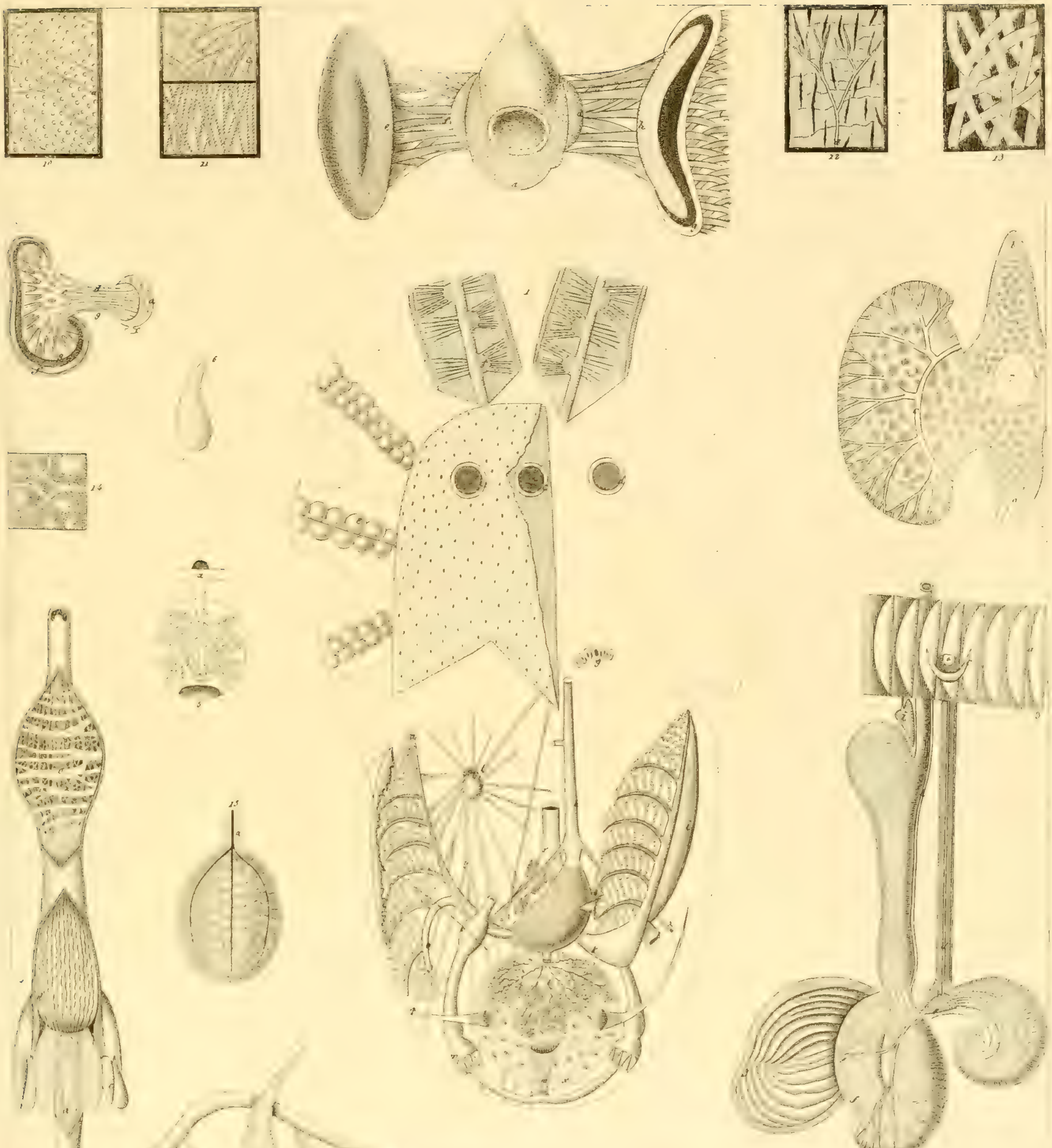
Sepia officinalis, Loligo sepiola 30.

Inc. 233

[illegible] pancreas ac atramentarium *Cephalopodum*

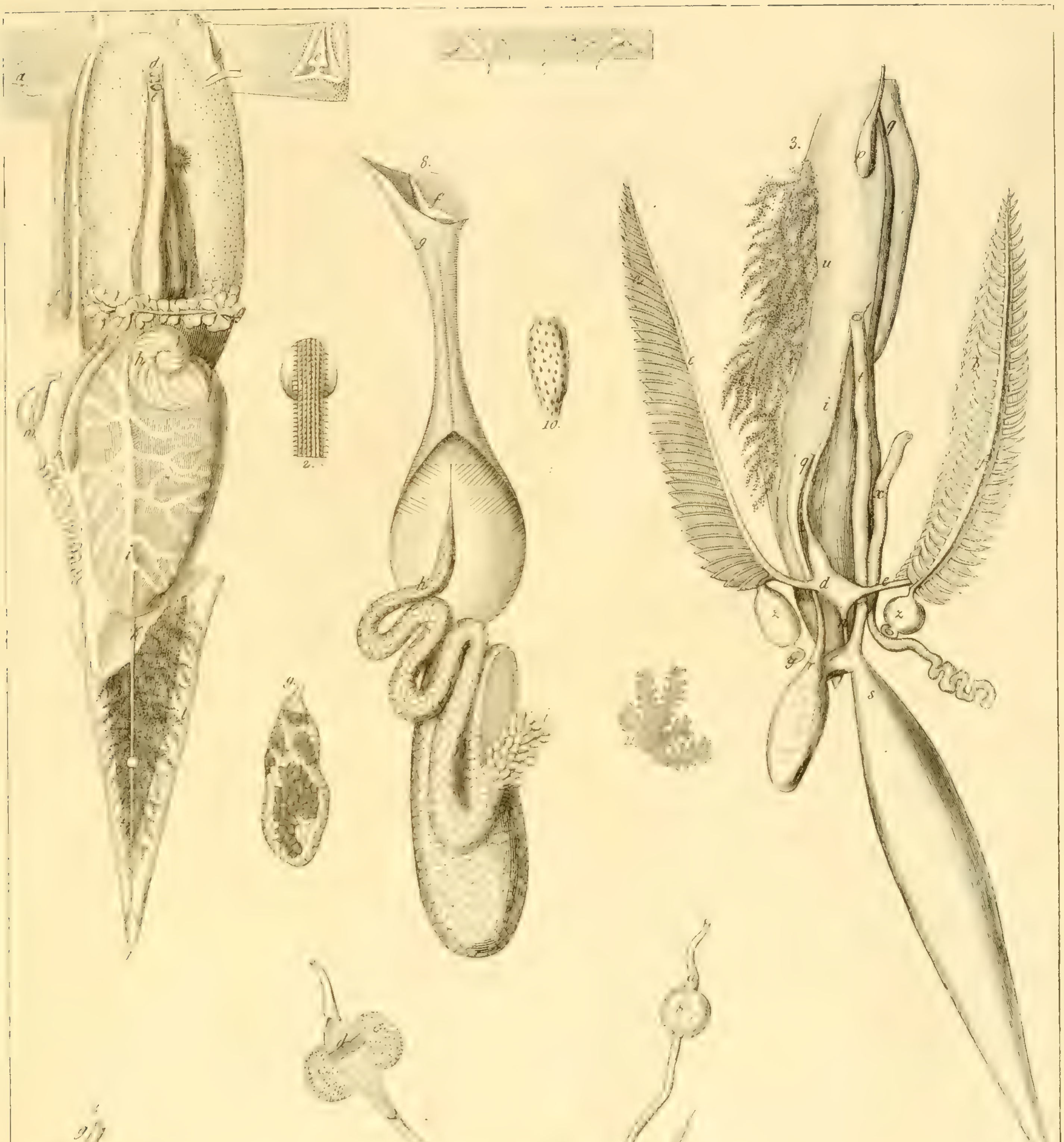


Argonauta Argo.

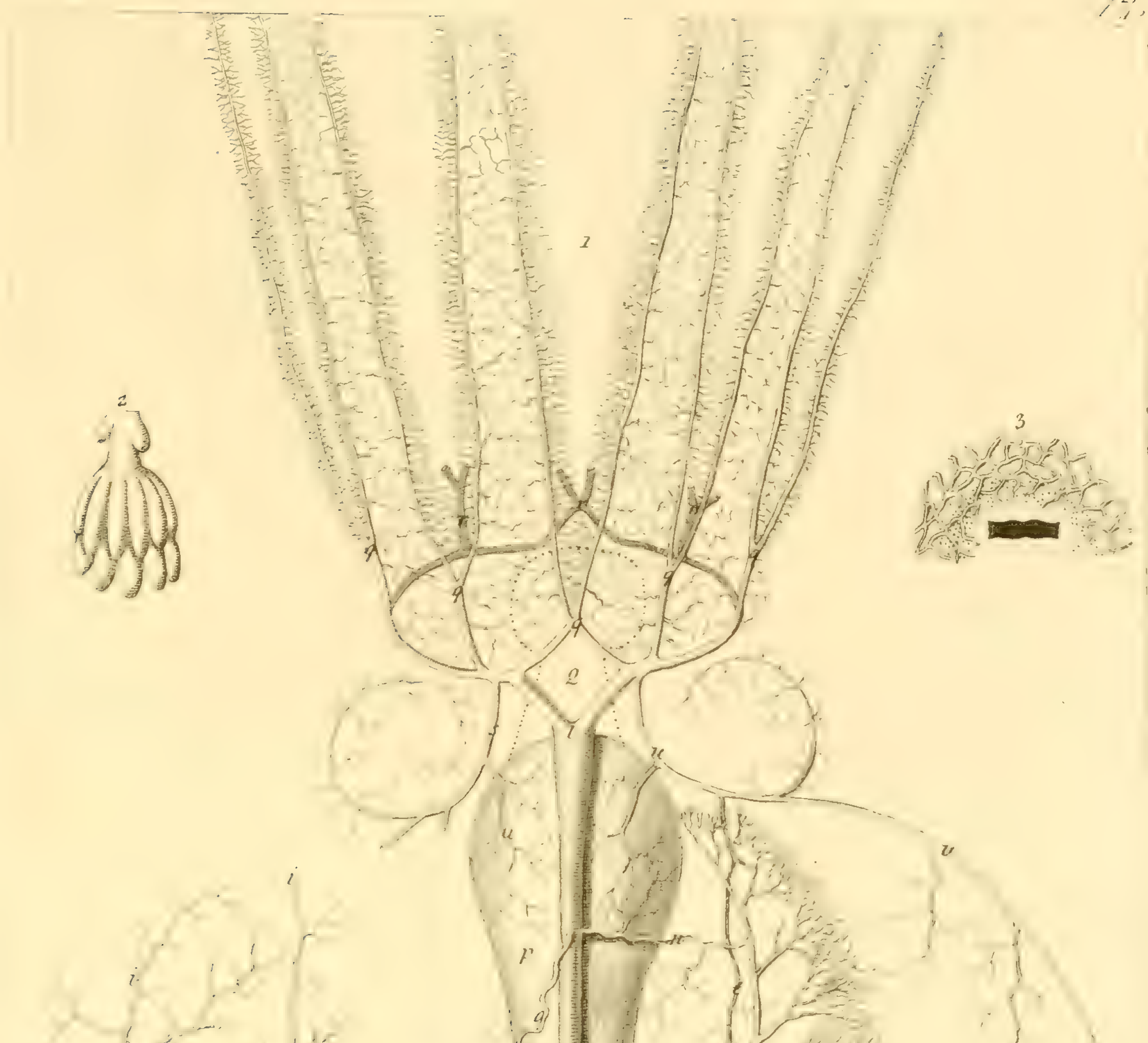


Imper. inc.

1. Tremoctopus violaceus. 2. Sepia Dorbigny?

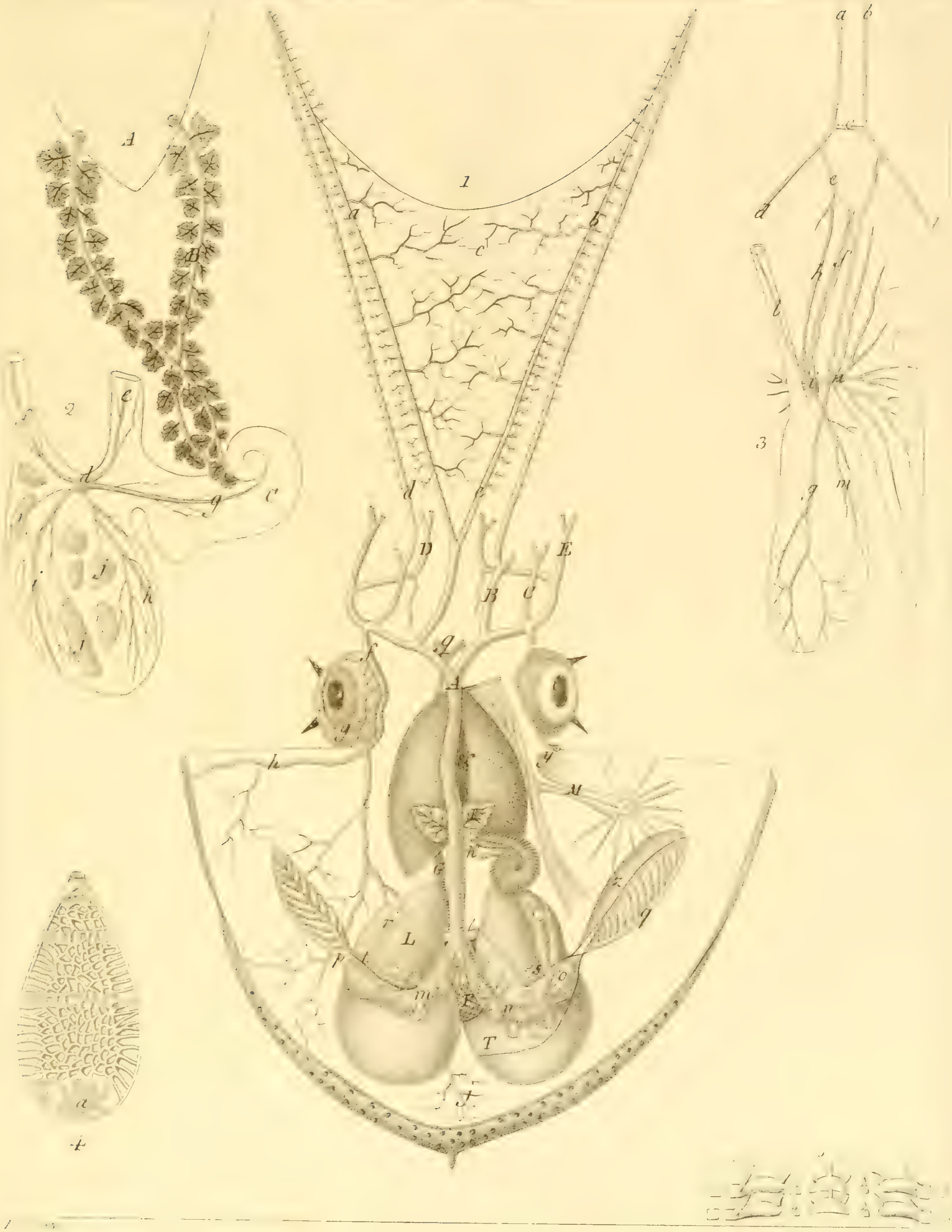


Cephalopodum viscera.

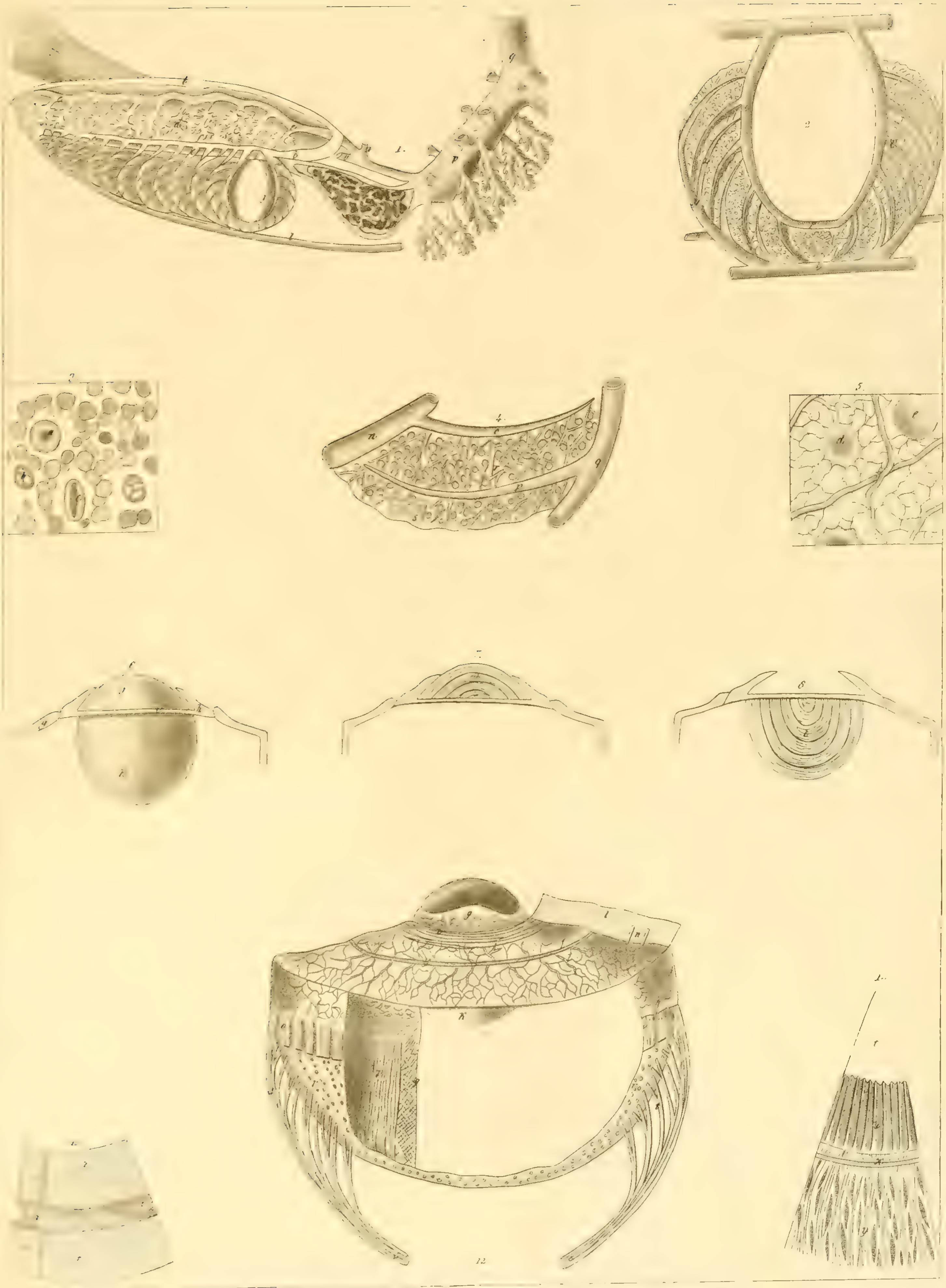


Inc. 1835.

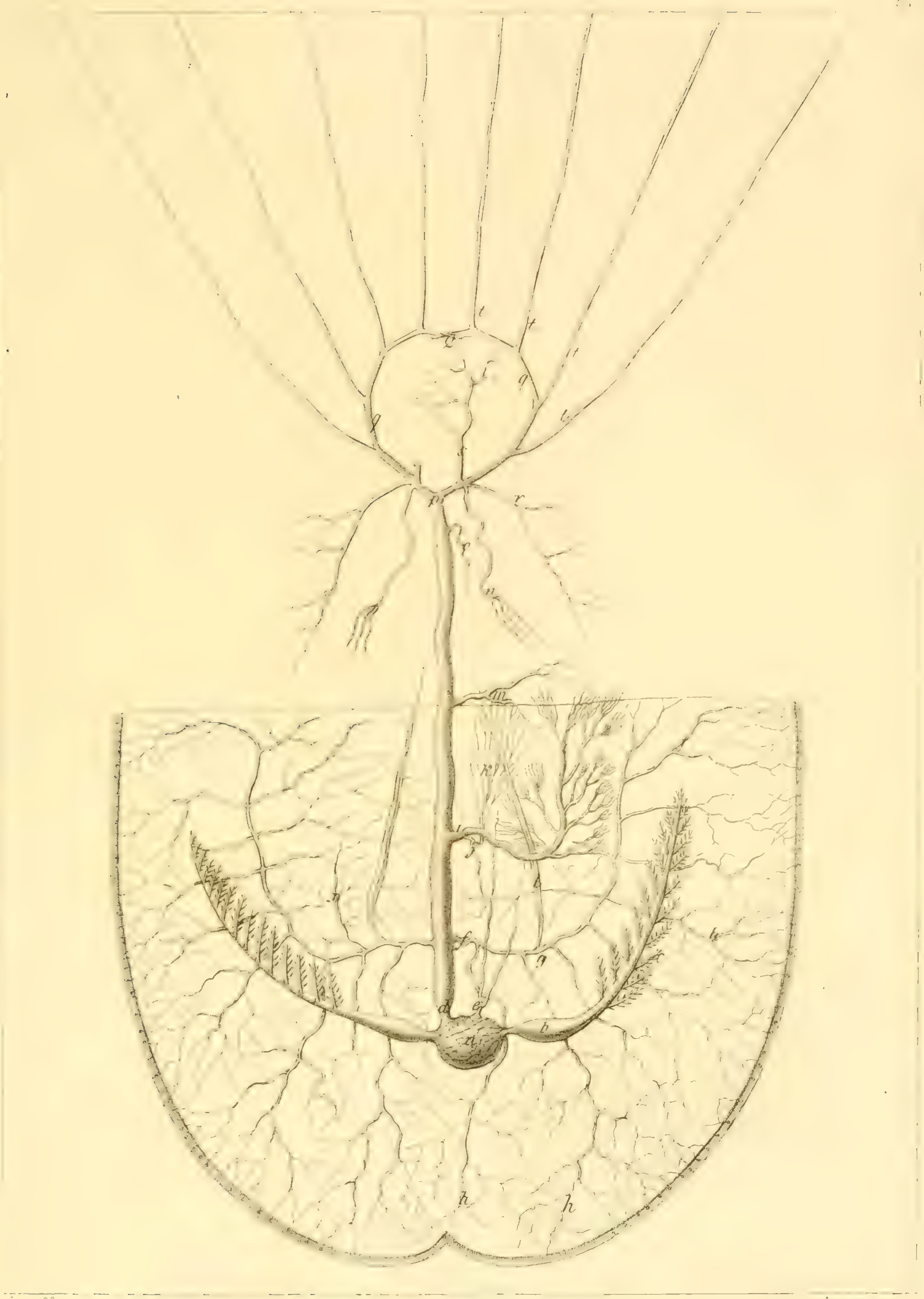
Systema venosum Octopi vulgaris.



1 Systema venosum *Octopi tetracirrhi*, 2 Pancreas et nervi *Loliginis todari*, 3 nervi *L. sagittatae*, 4 Atramentarium *O. moschati*

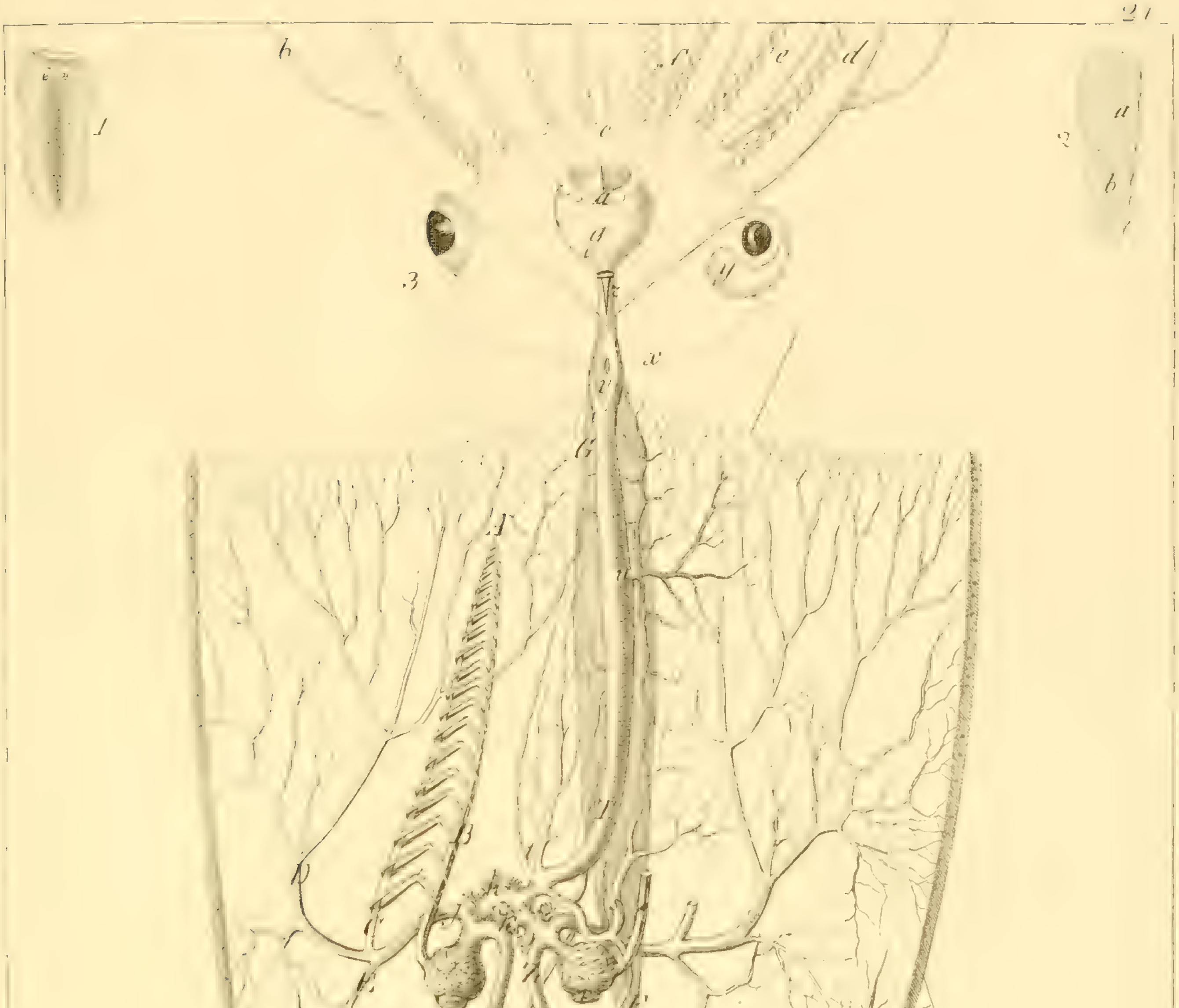


Anatome branchiarum et oculi *Cephalopodum*

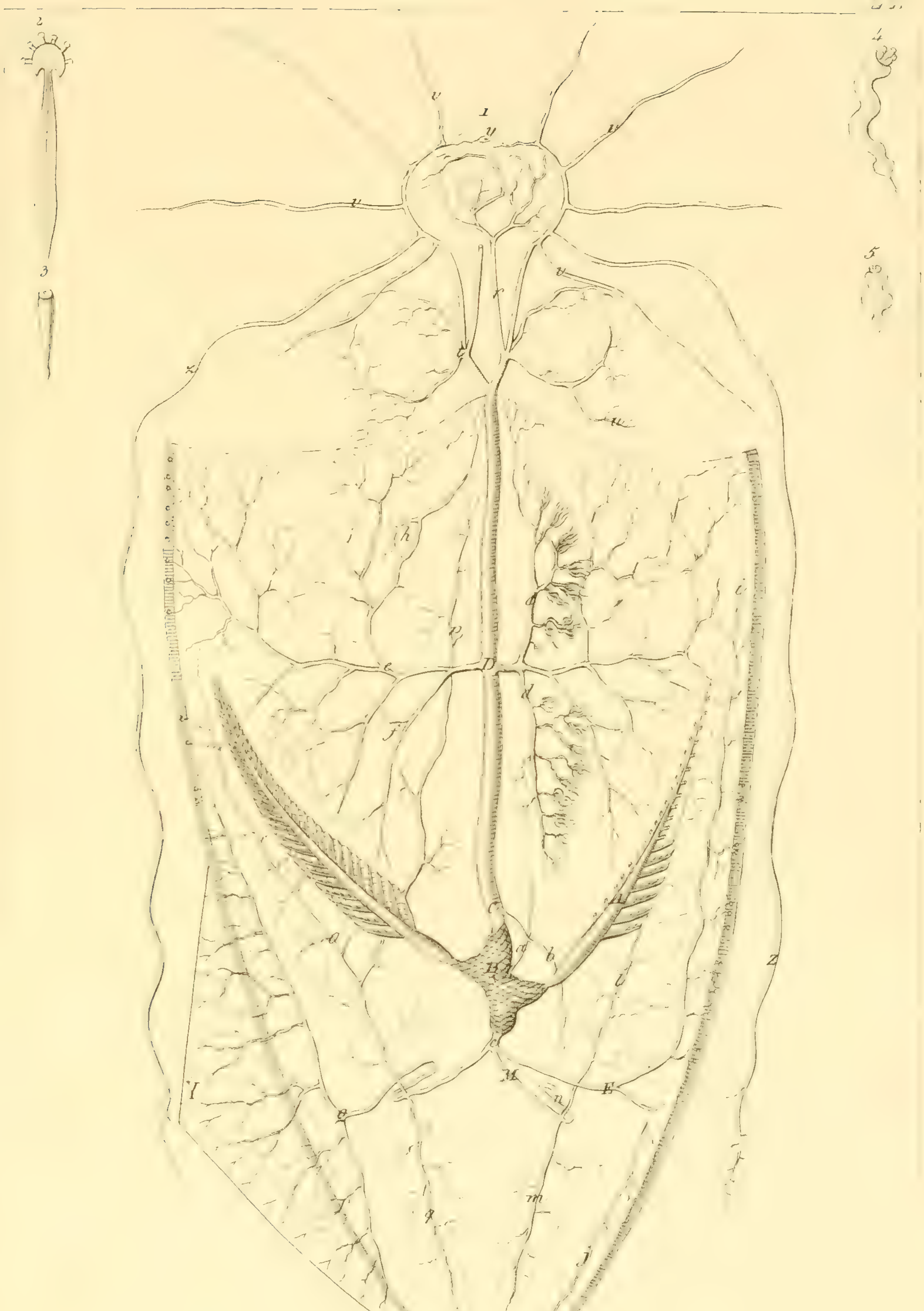


inc. 1830.

Systema arteriosum *Octopi vulgaris.*

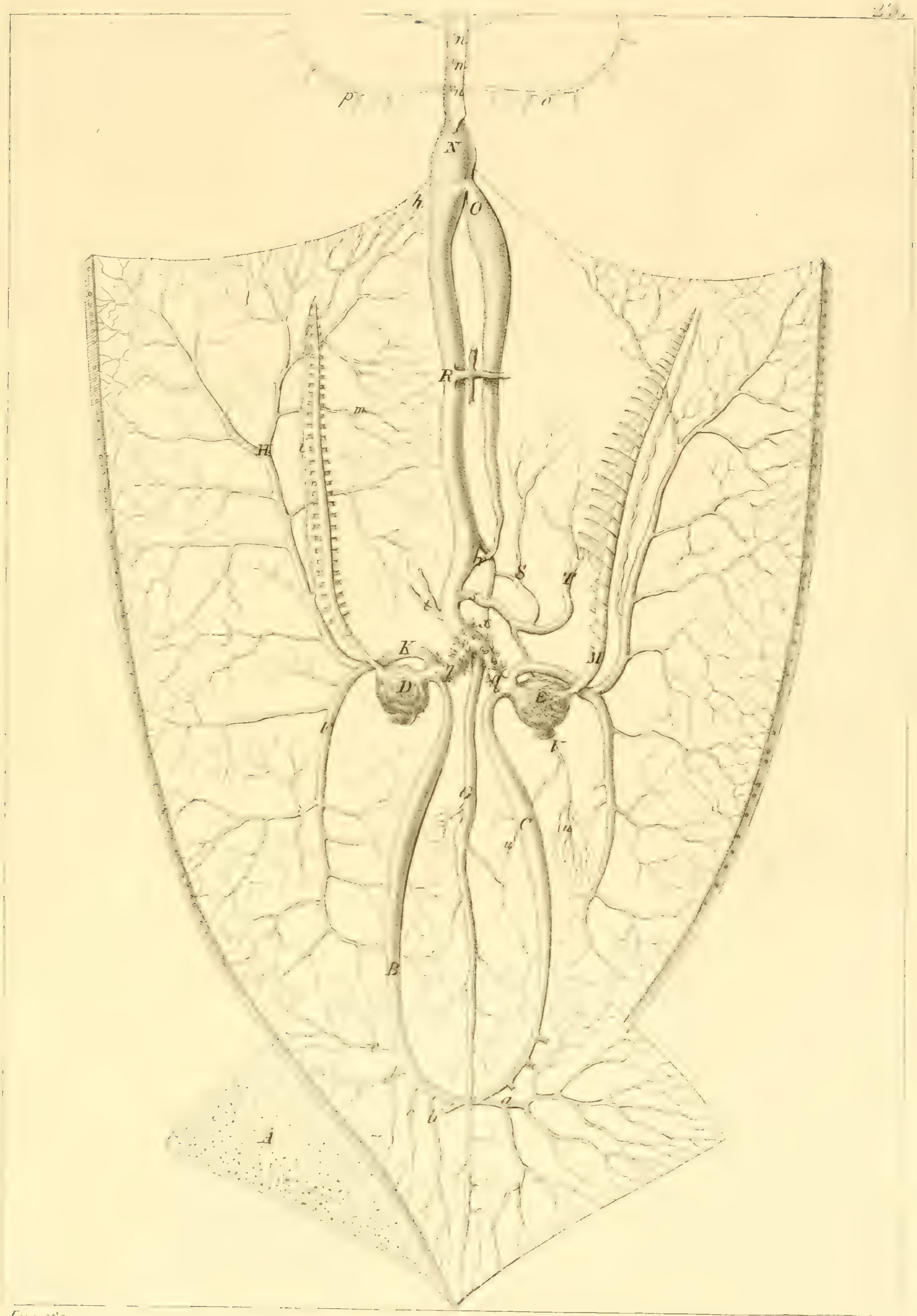


3. Systema venosum *Loliginis vulgaris*

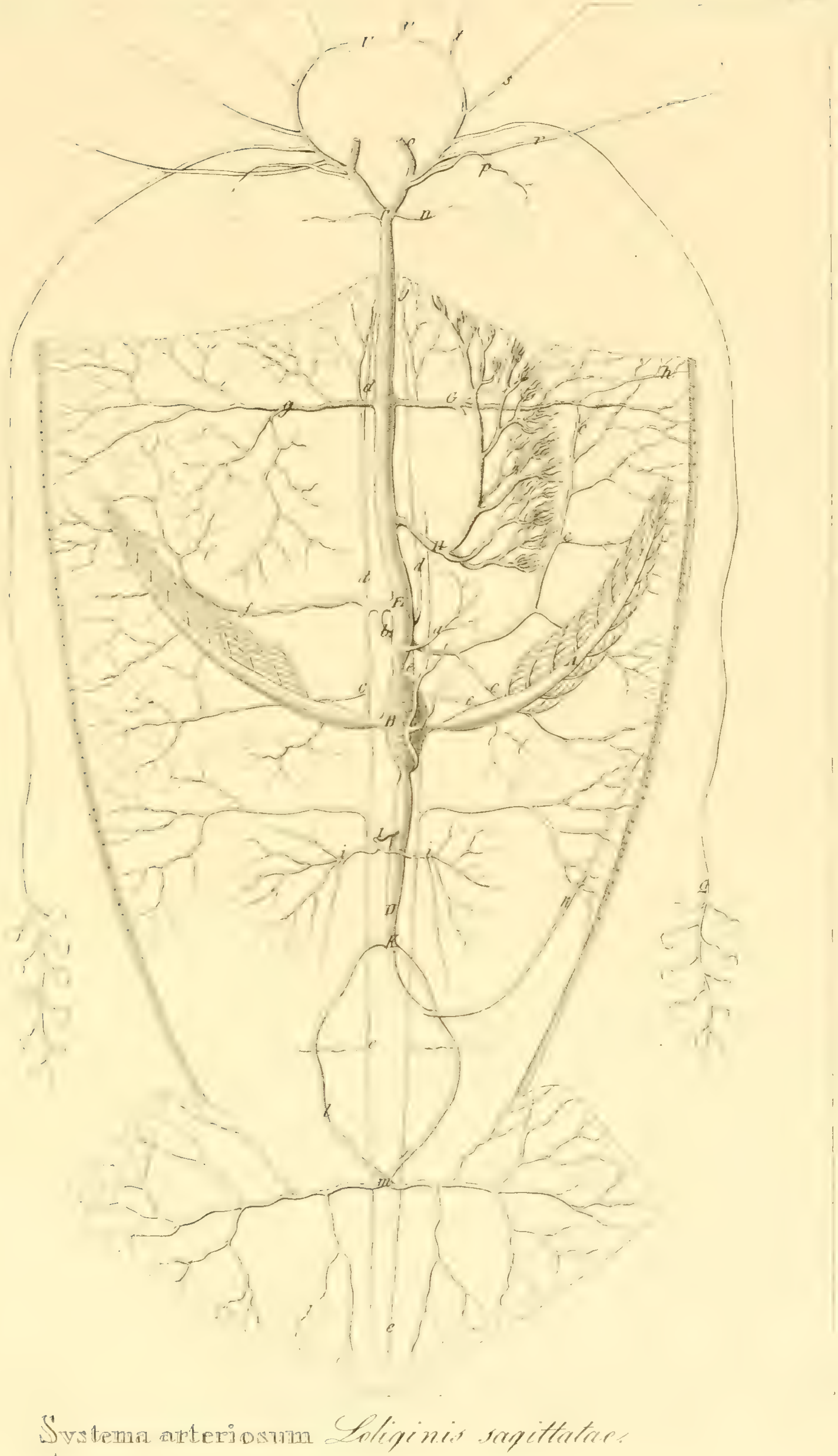


inc. 1830.

Systema arteriosum *Loliginis vulgaris* 1. *Polystoma* 2. *Monostoma* 3 *et Amphistoma* 4, 5. *Loliginum*.

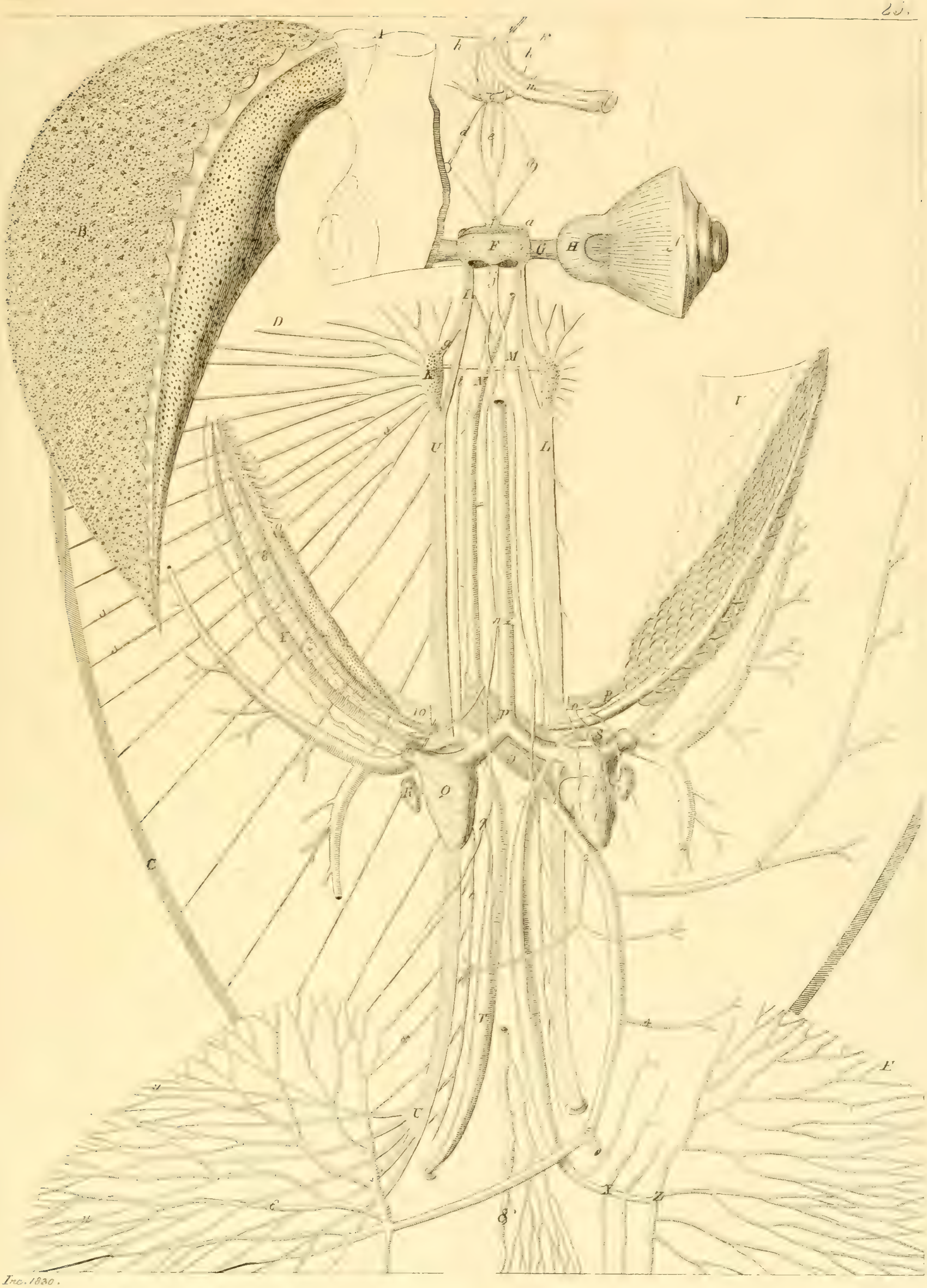


Systema venosum *Loliginis sagittatae.*



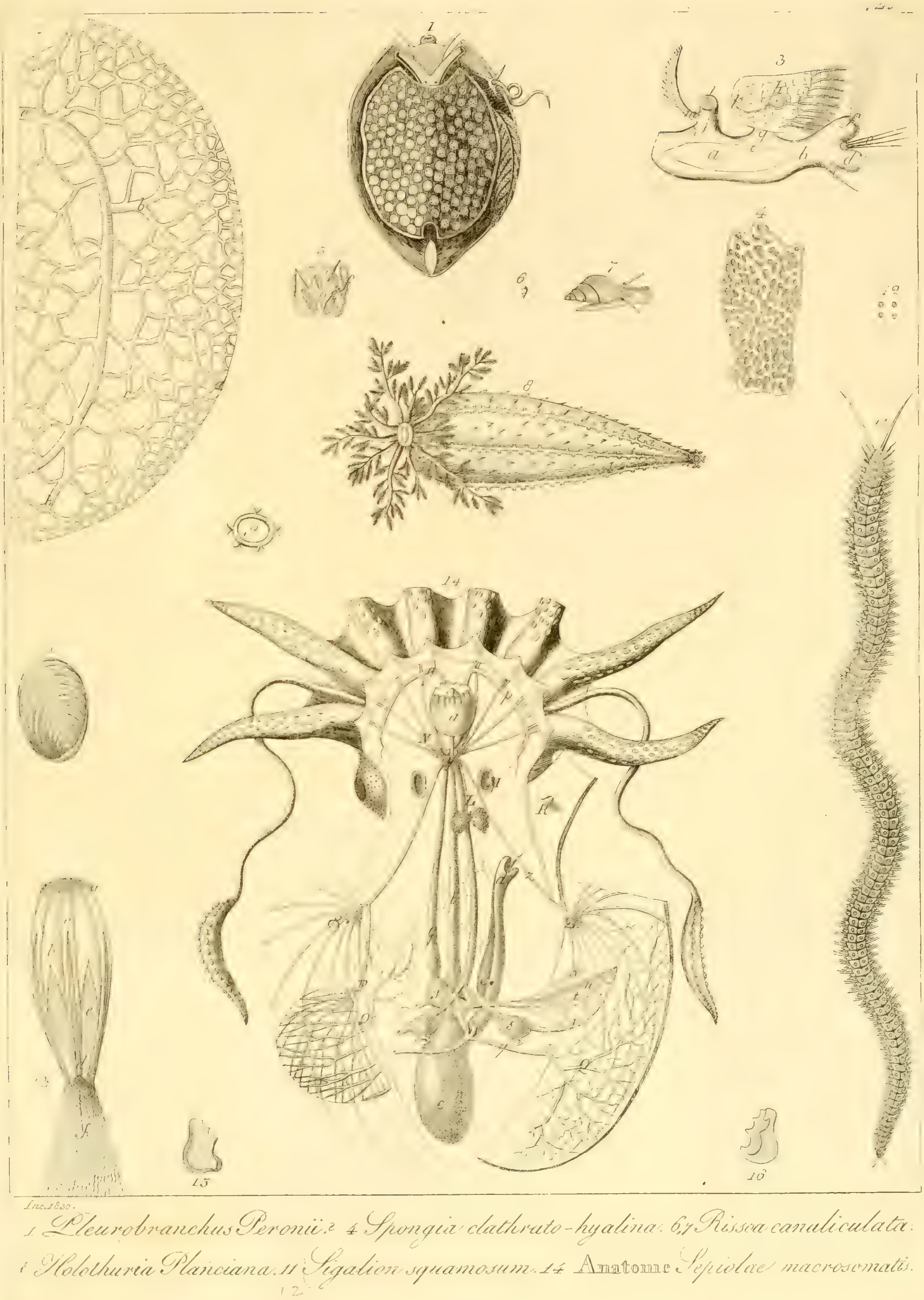
Inc. 1830.

Systema arteriosum *Loliginis sagittatae.*



Inc. 1830.

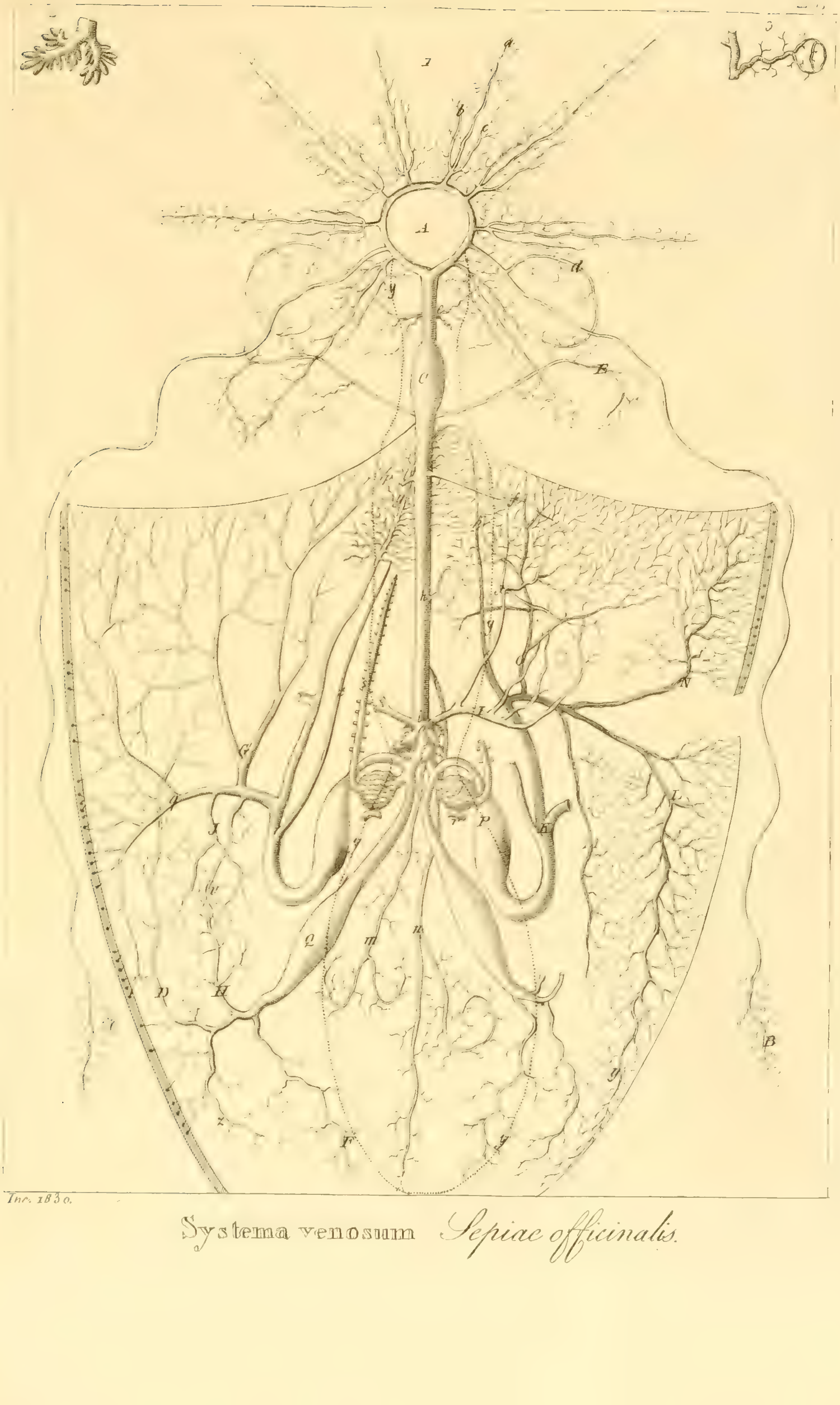
Systema sanguineum ac nervosum *Loliginis todari.*



Inc. 1830.

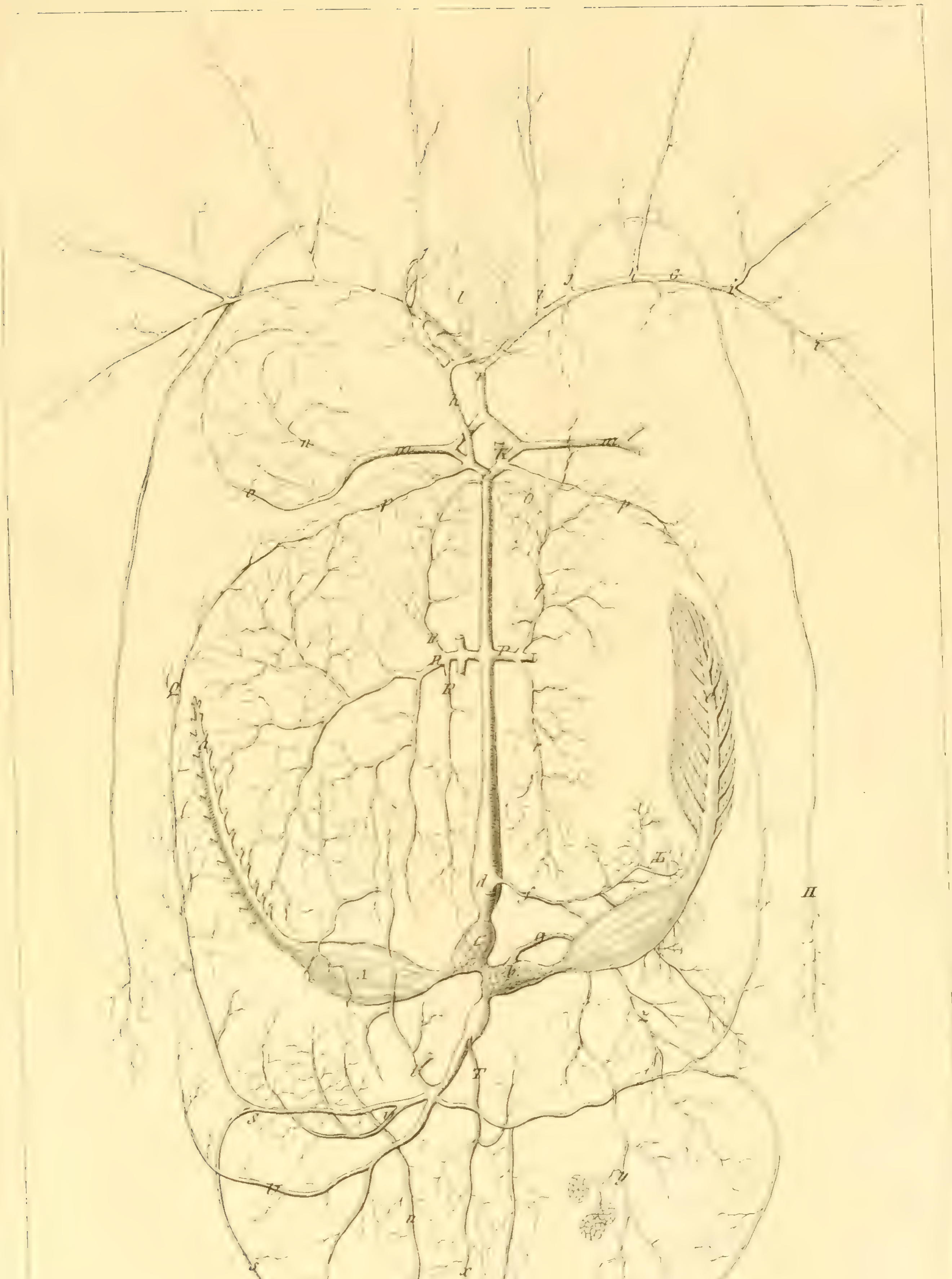
1 Pleurobranchus Peronii. 2 4 Spongia clathrato-hyalina. 6,7 Rissoa canaliculata.
8 Holothuria Planciana. 11 Sigalion squamosum. 14 Anatome Sepiolae macrosomatis.

12

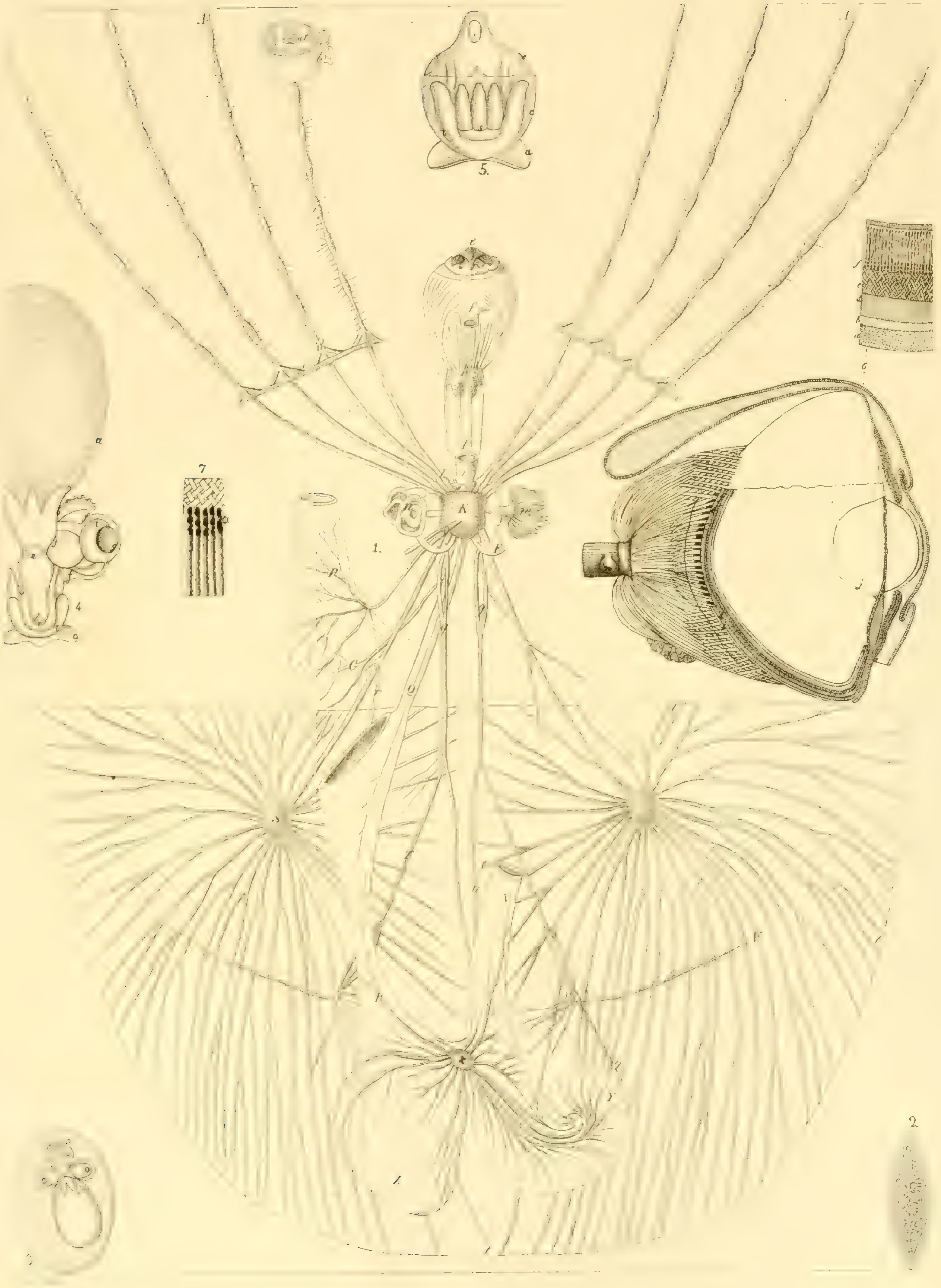


Inc. 1830.

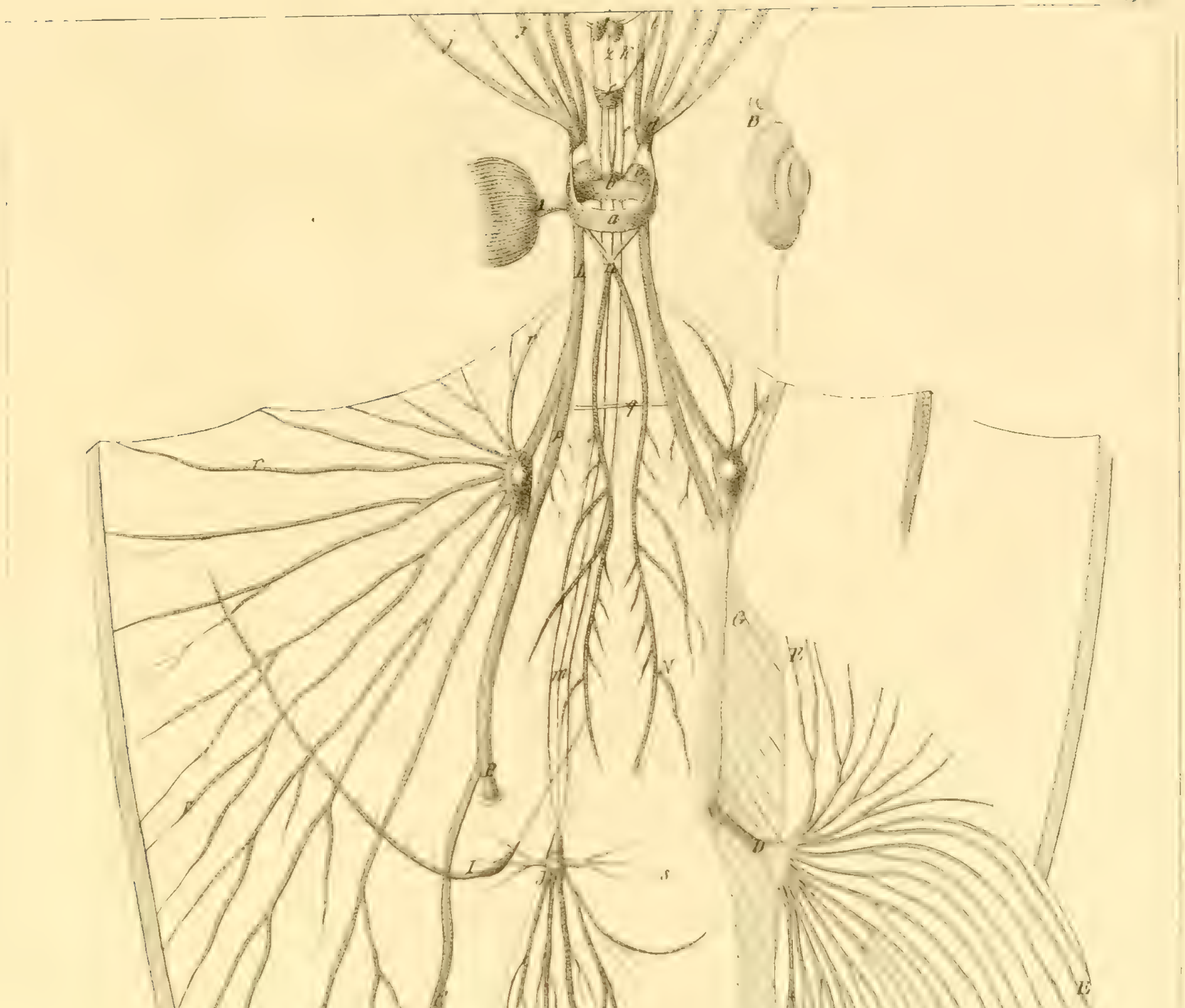
Systema venosum *Sepiae officinalis.*



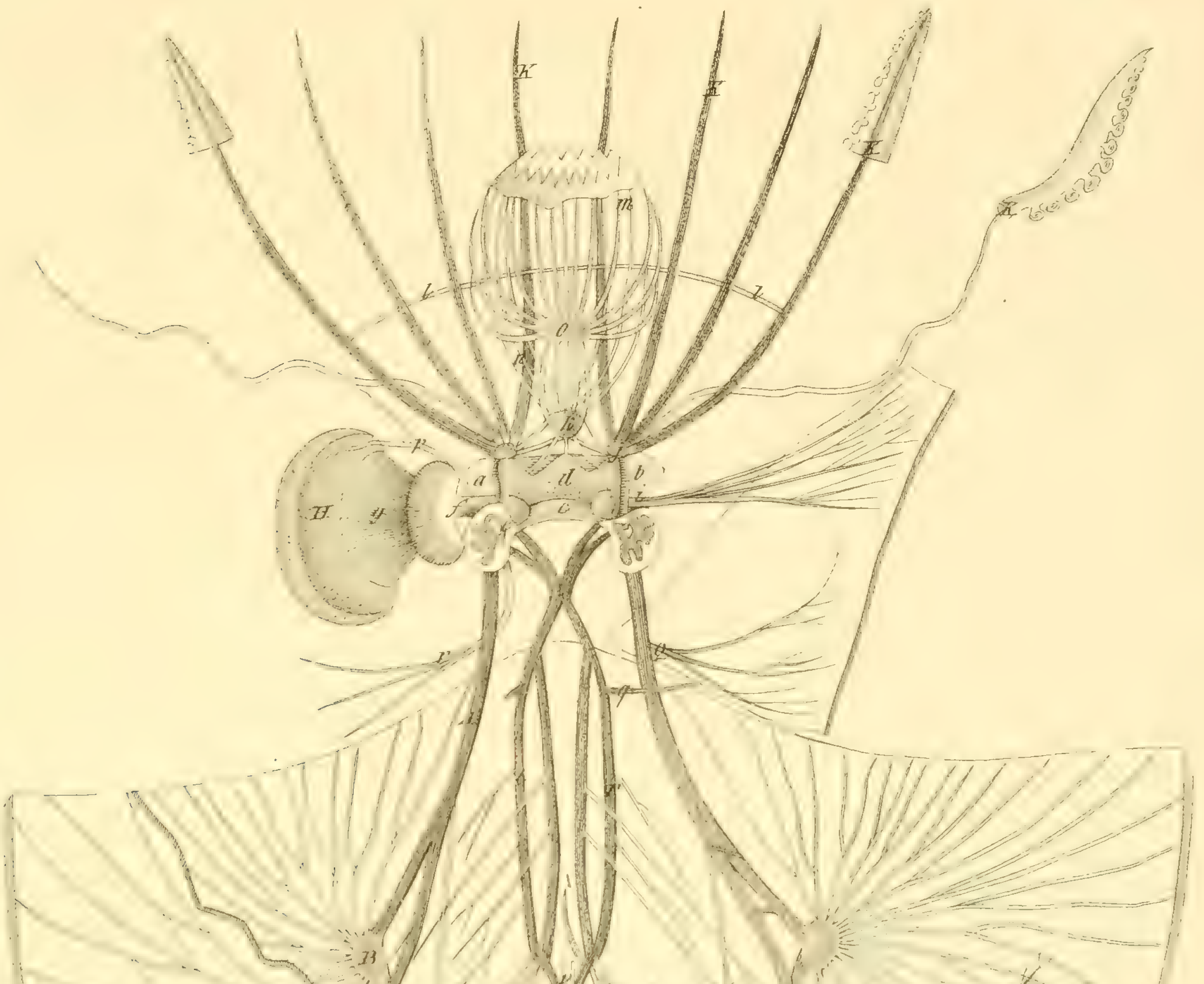
Systema arteriosum. *Sepiae officinalis.*



Systema nervosum Octopi macropi

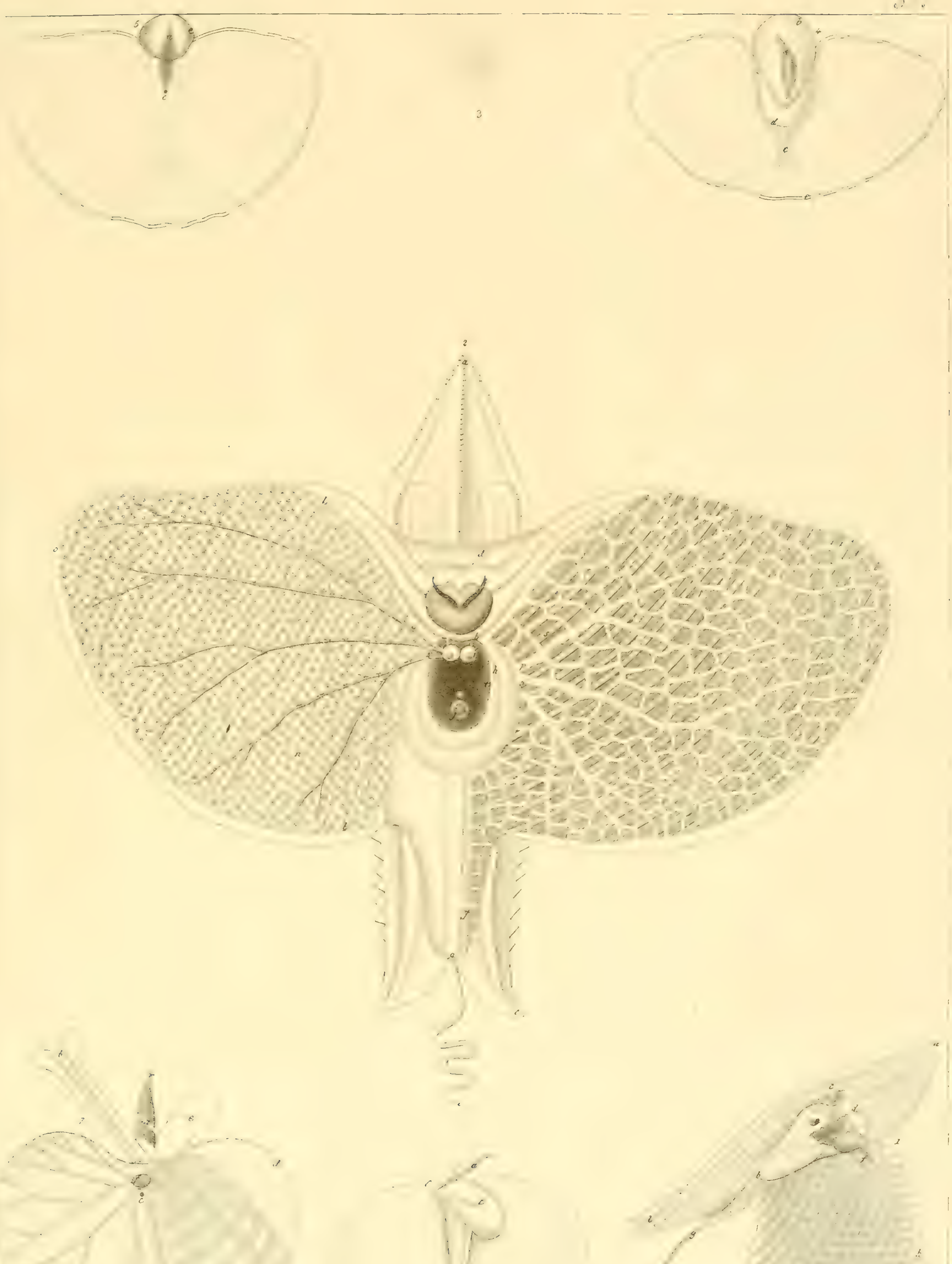


Systema nervosum *Loliginis communis.*

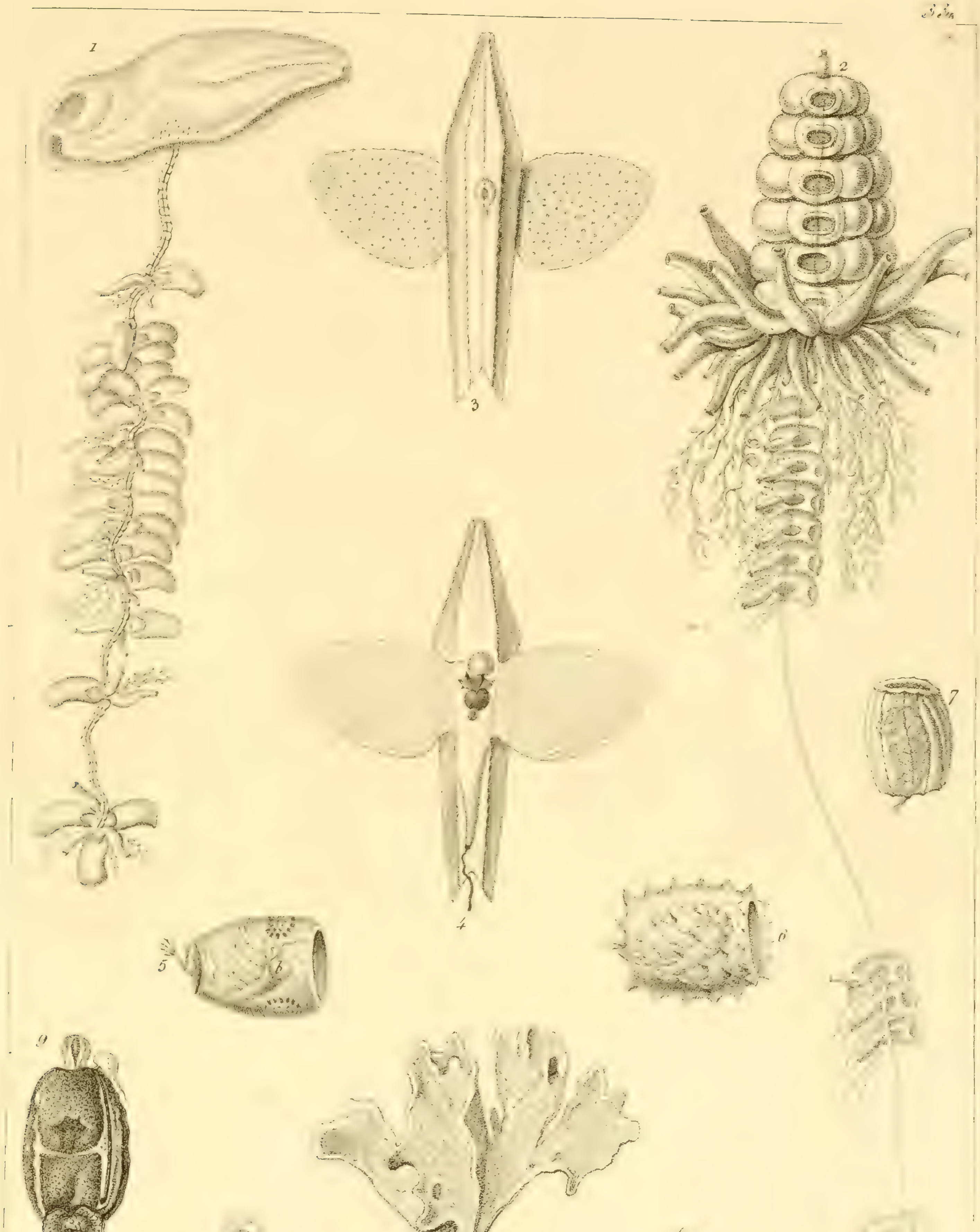


Inc. 1330.

Systema nervosum *Sepiae officinalis.*

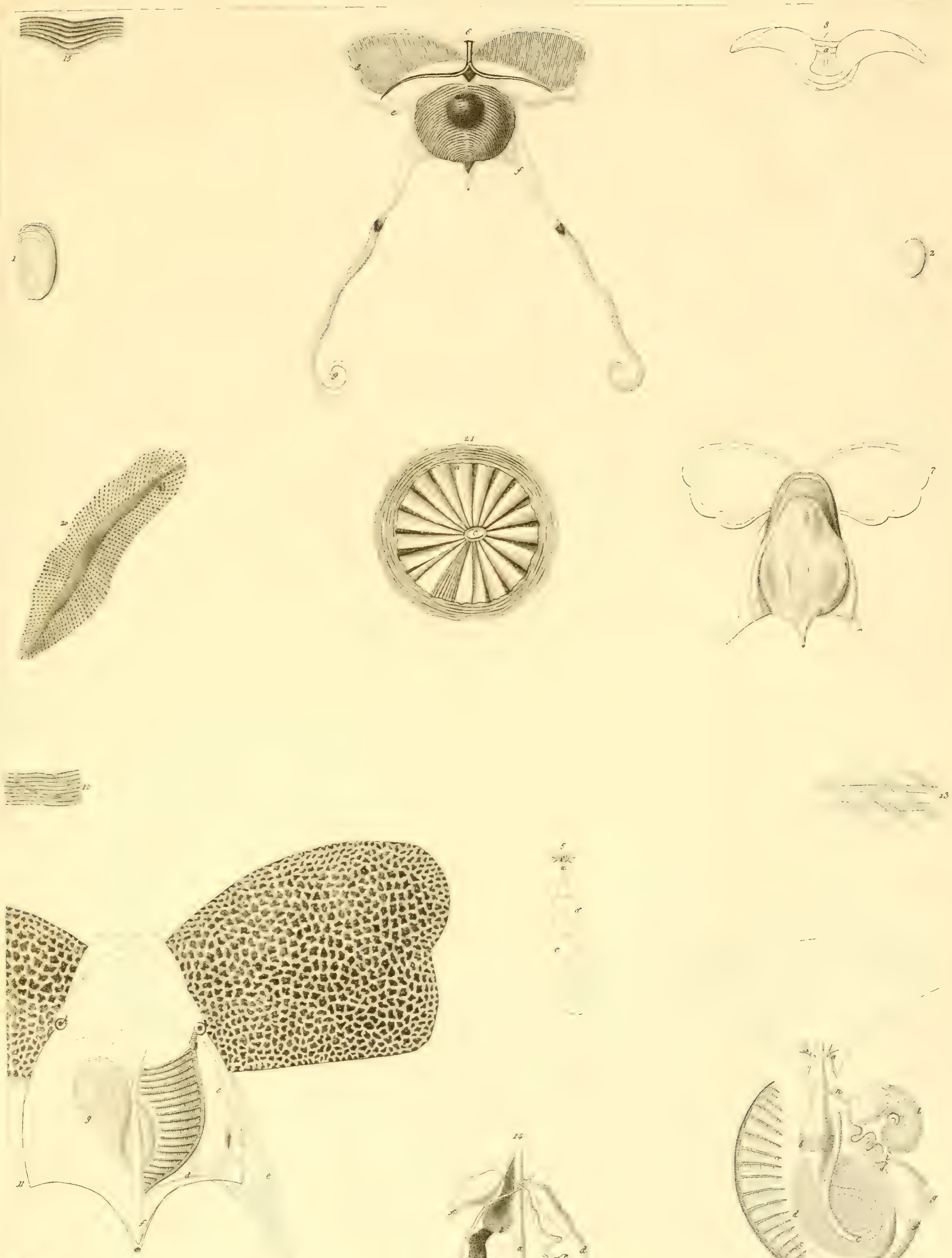


1-3 Cymbulia Peronii, 4-7 Tiedemannia neapolitana.

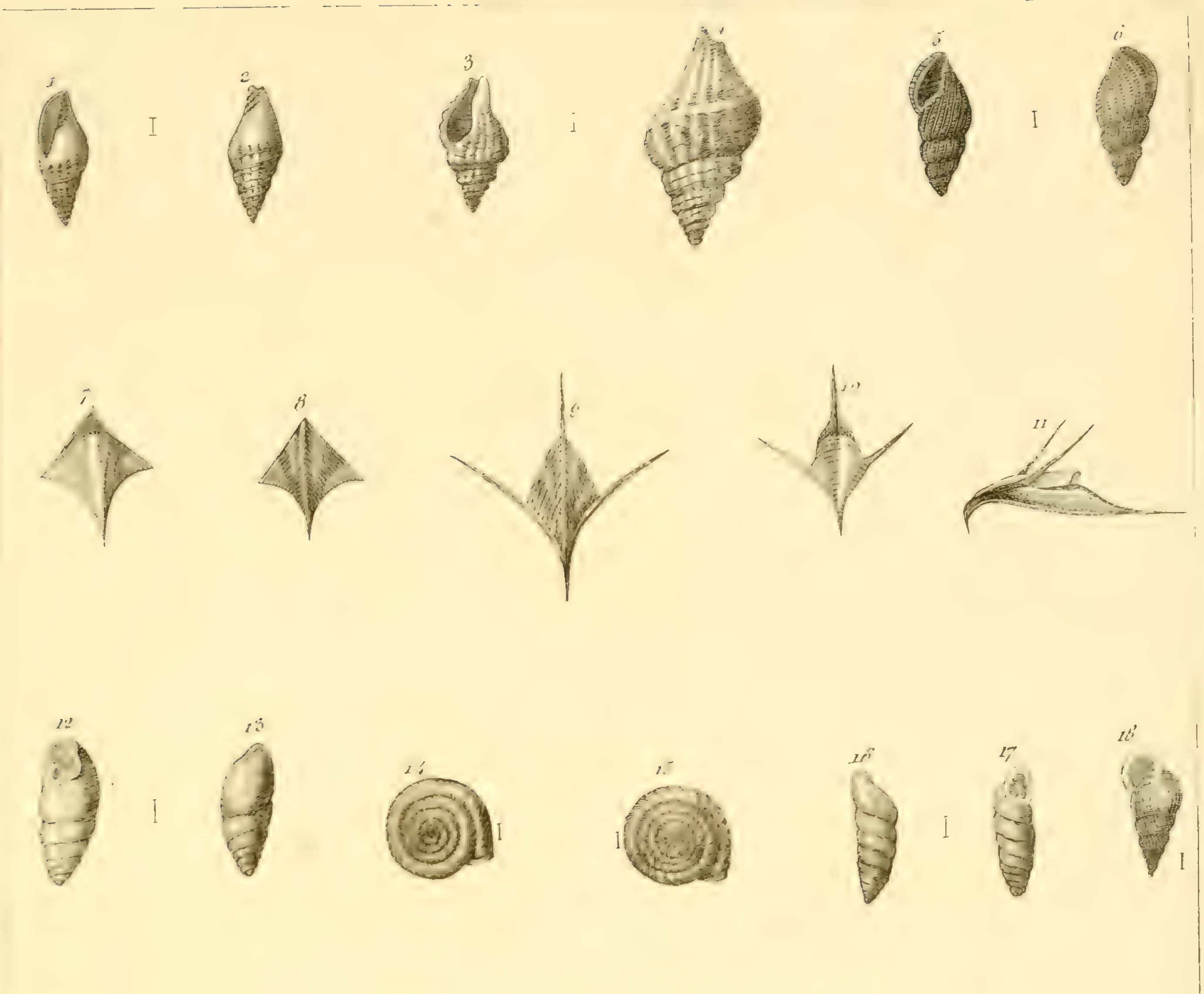


Inc. 1830.

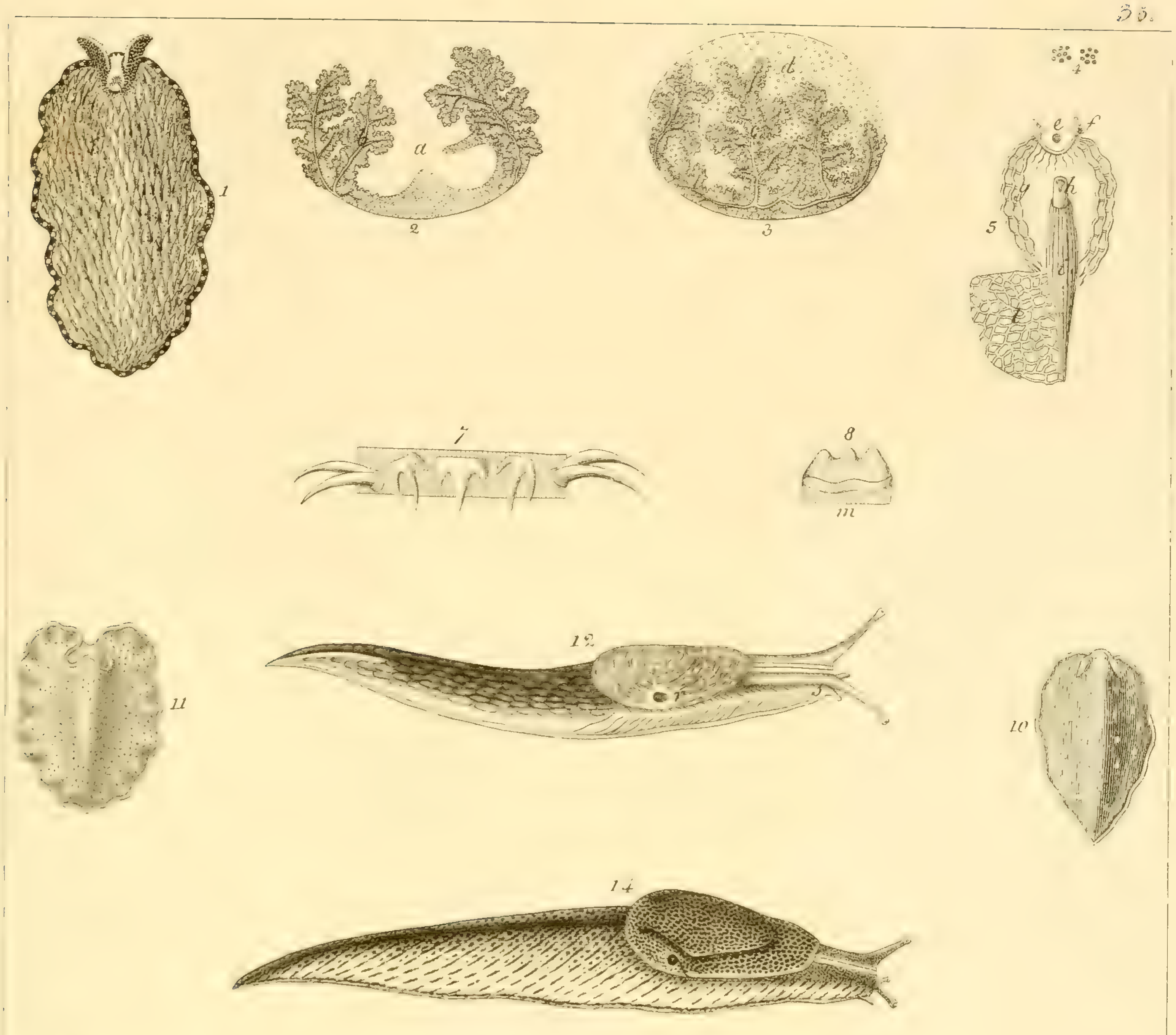
1. *Physalia cymbiformis.* 2. *Physsophora rosacea* ? 3, 4 *Cymbulia Peronii* β.
Doliolum mediterraneum 5, *papillosum* 6, *sulcatum* 7. *Spongia mesenteri*[illegible] 8.
Doridium carnosum 9.



6-15 Hyalaea tridentata, 20 Planaria luteola.

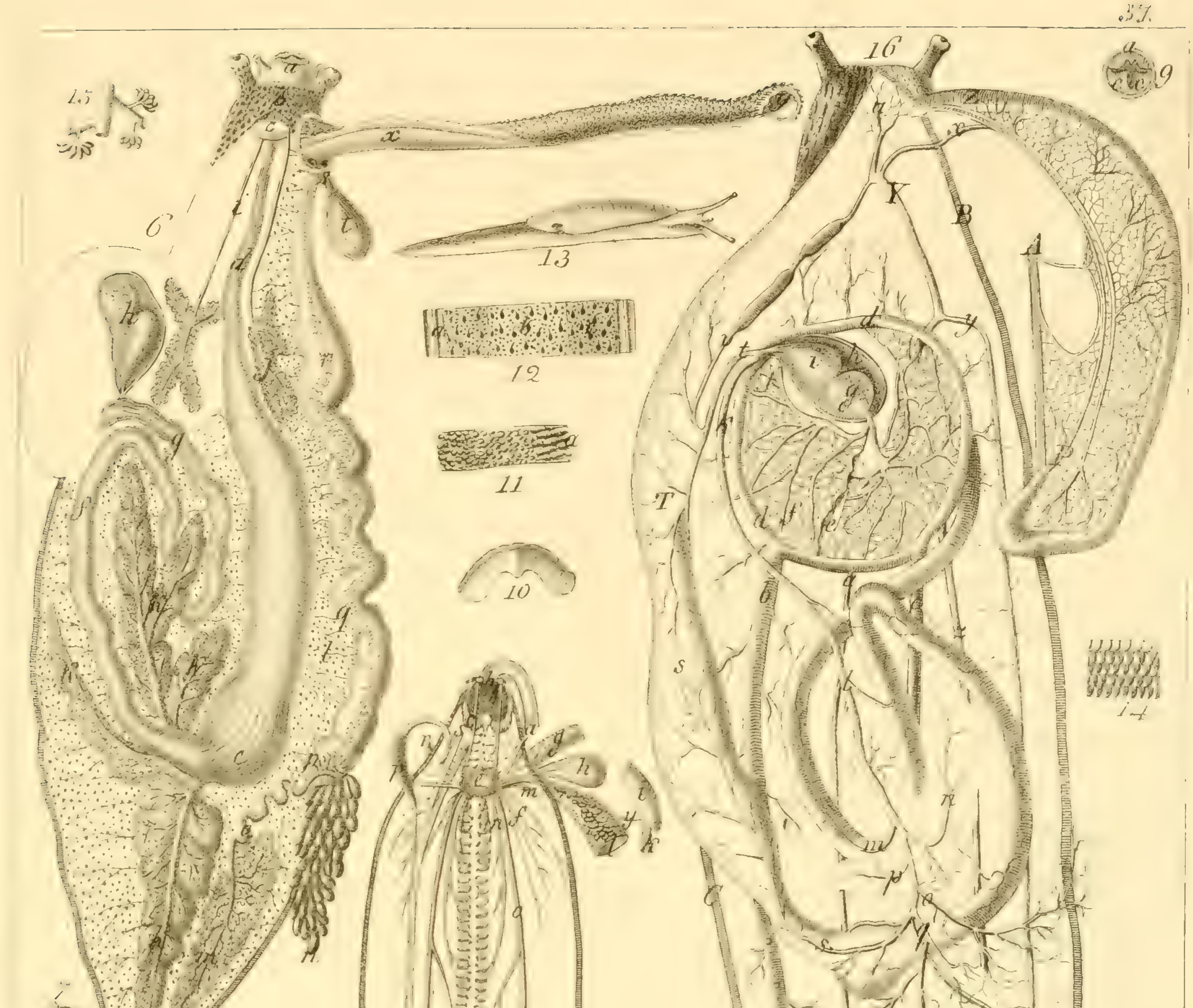


1-6. Mangelia Poli. Cleodora lanceolata 7.8. C. cuspidata 9-11. Pupa tridens 12.13. P. quadridens 16.17. Cyclostoma patulum 18.24. Hexagella sicula 19.20. Tritonium Rosmanni 26-28. Helix rotundata 15.25.29.



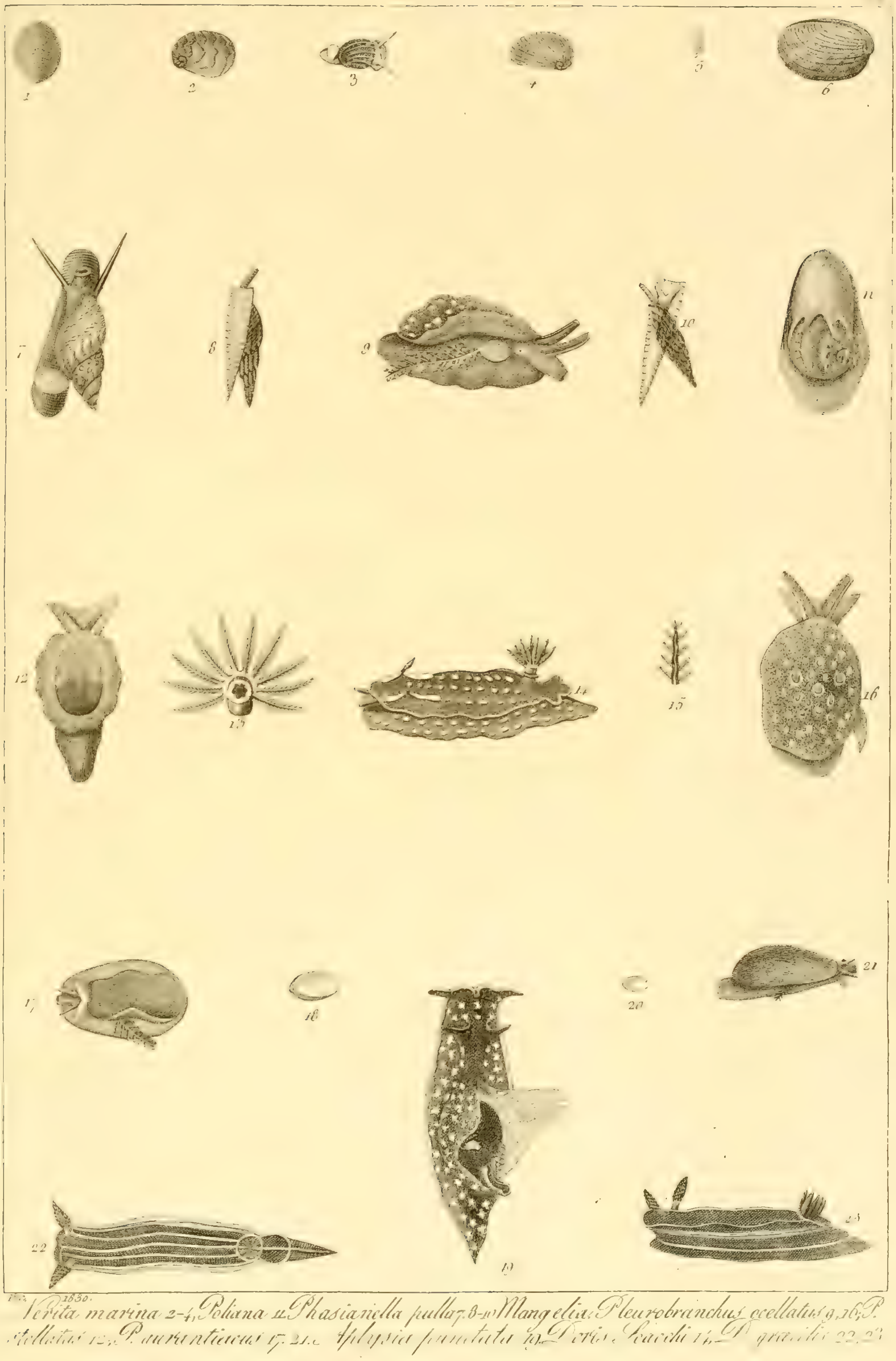
Jnc 1830.

Planaria Dicquemarii, P. violacea 10, P. flava 11. Limax ater 12, L. agrestis 14, L. sylvaticus 16, L. variegatus 18.



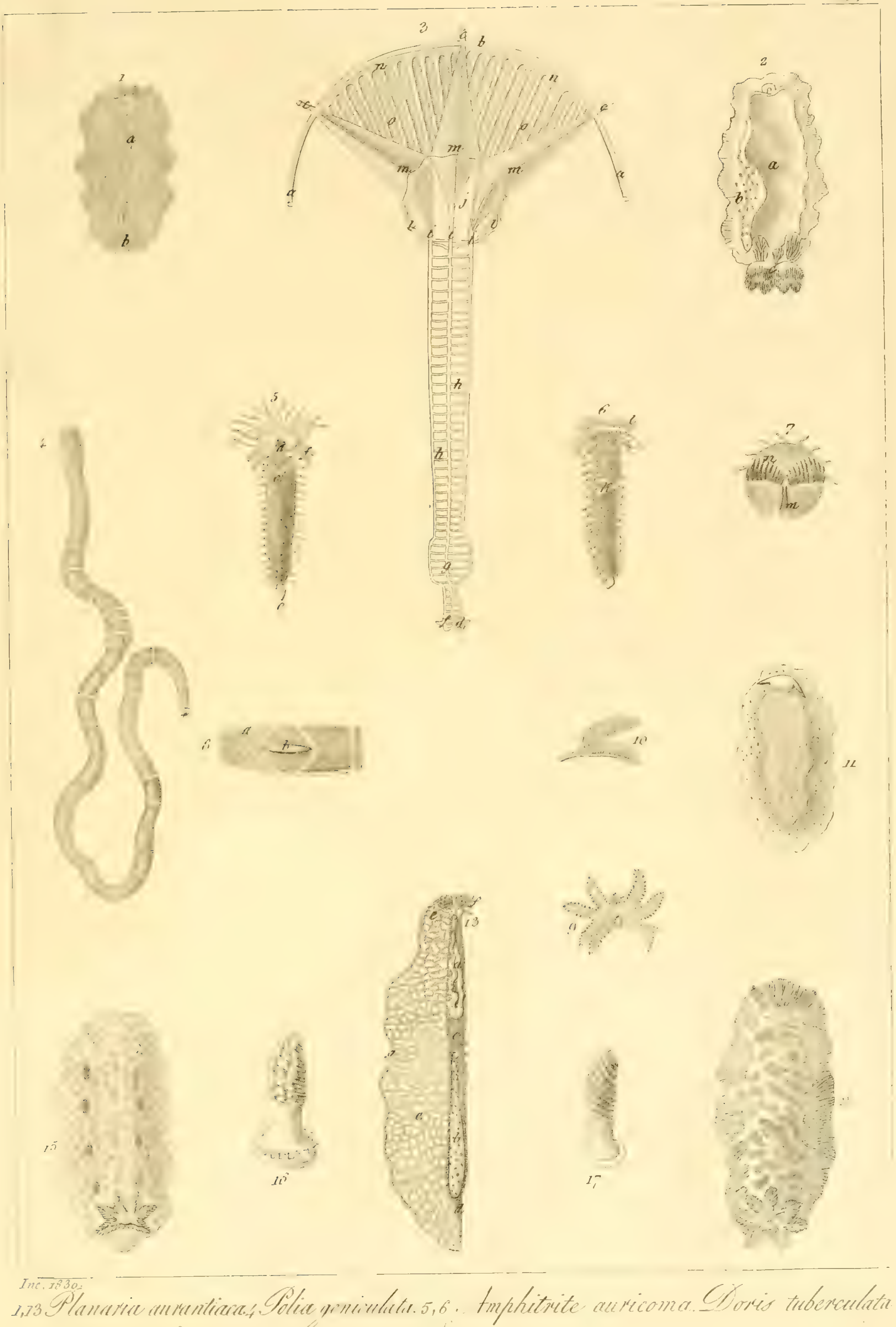
Inc. 1830.

Anatome *Limacum*.



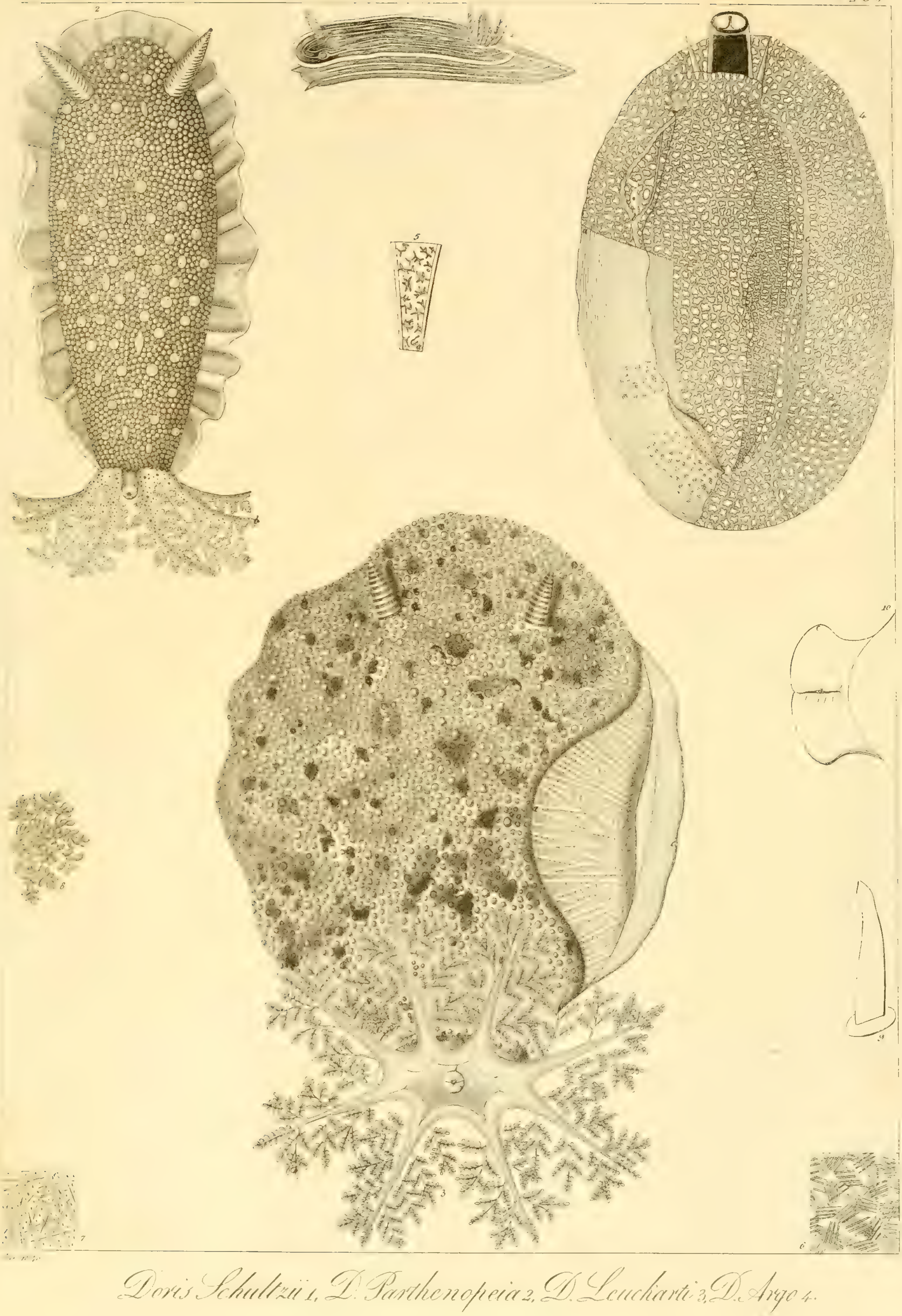
1830.

Verita marina 2-4, Poliana 11. Phasianella pulla 7. 8-10 Mangelia. Pleurobranchus ocellatus 9, 16; P. stellatus 12; P. aurantiacus 17, 21. Aplysia punctata 19. Doris Scacchi 14. D. gracilis 22, 23

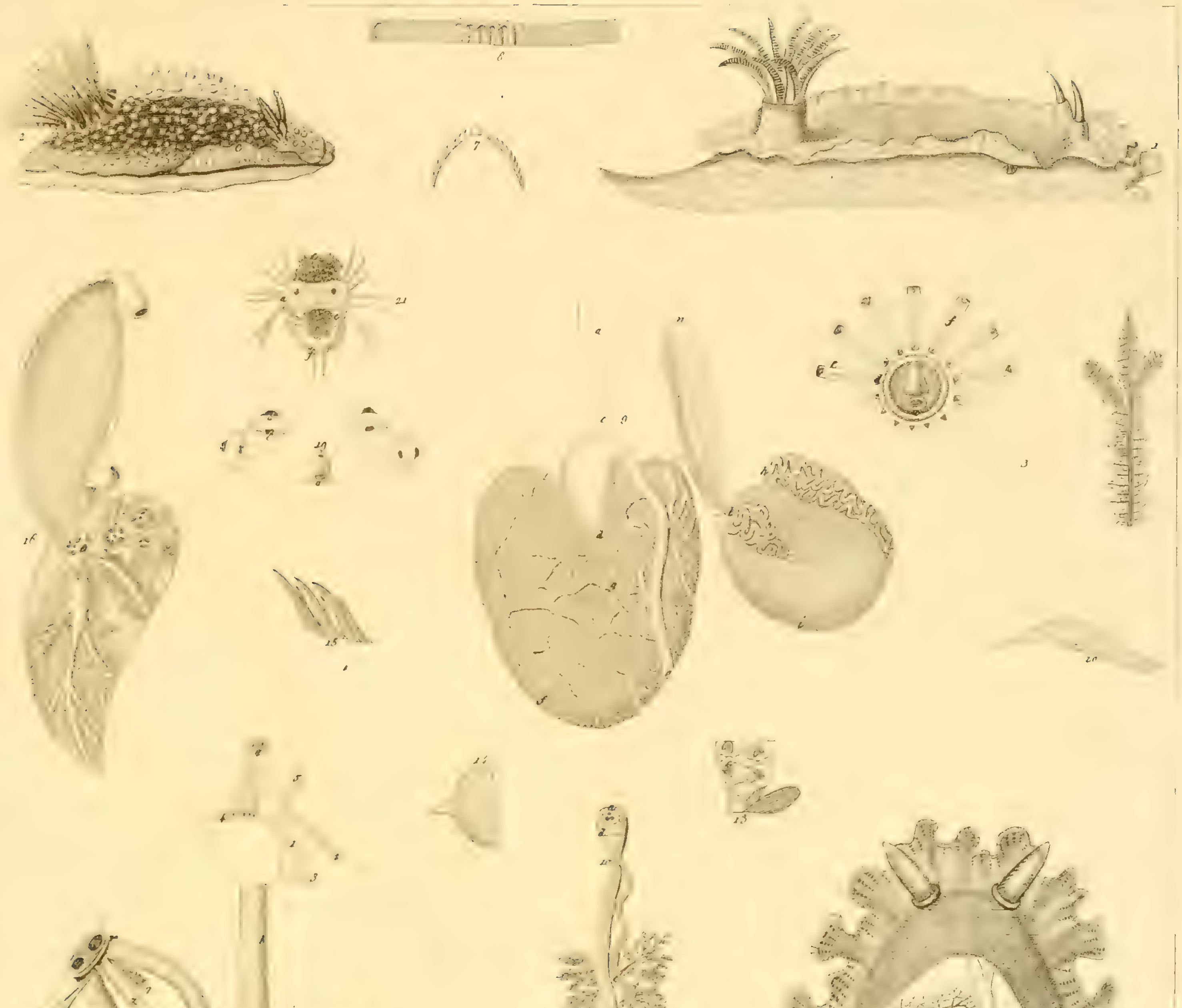


Inc. 1830.

1,13 *Planaria aurantiaca.* 4 *Polia geniculata.* 5,6. *Amphitrite auricoma.* *Doris tuberculata* 11,15. *D. grandiflora.* 2,18.

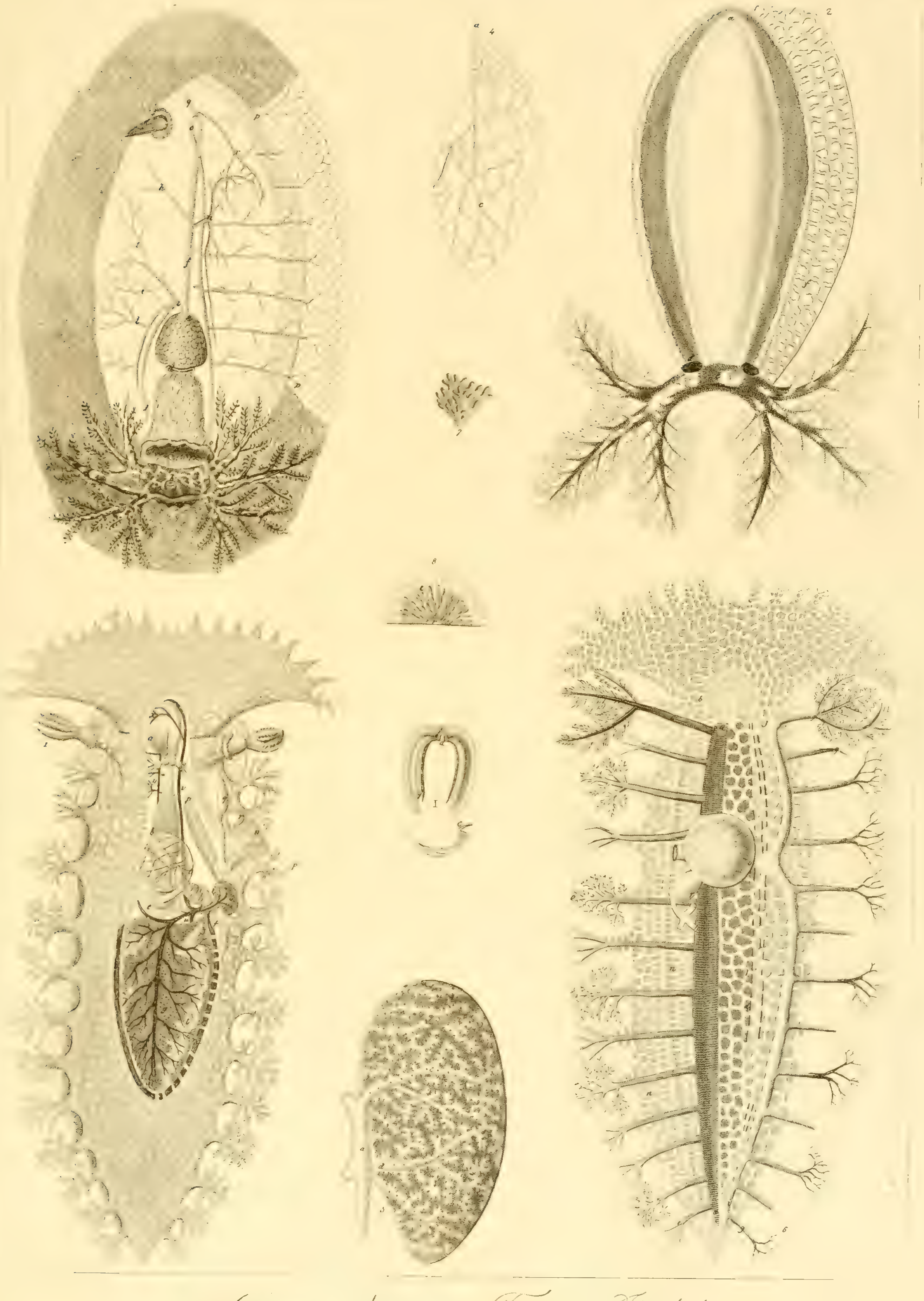


Doris Schultzii 1, *D. Parthenopeia* 2, *D. Leuckarti* 3, *D. Argo* 4.



Gr. 1826.

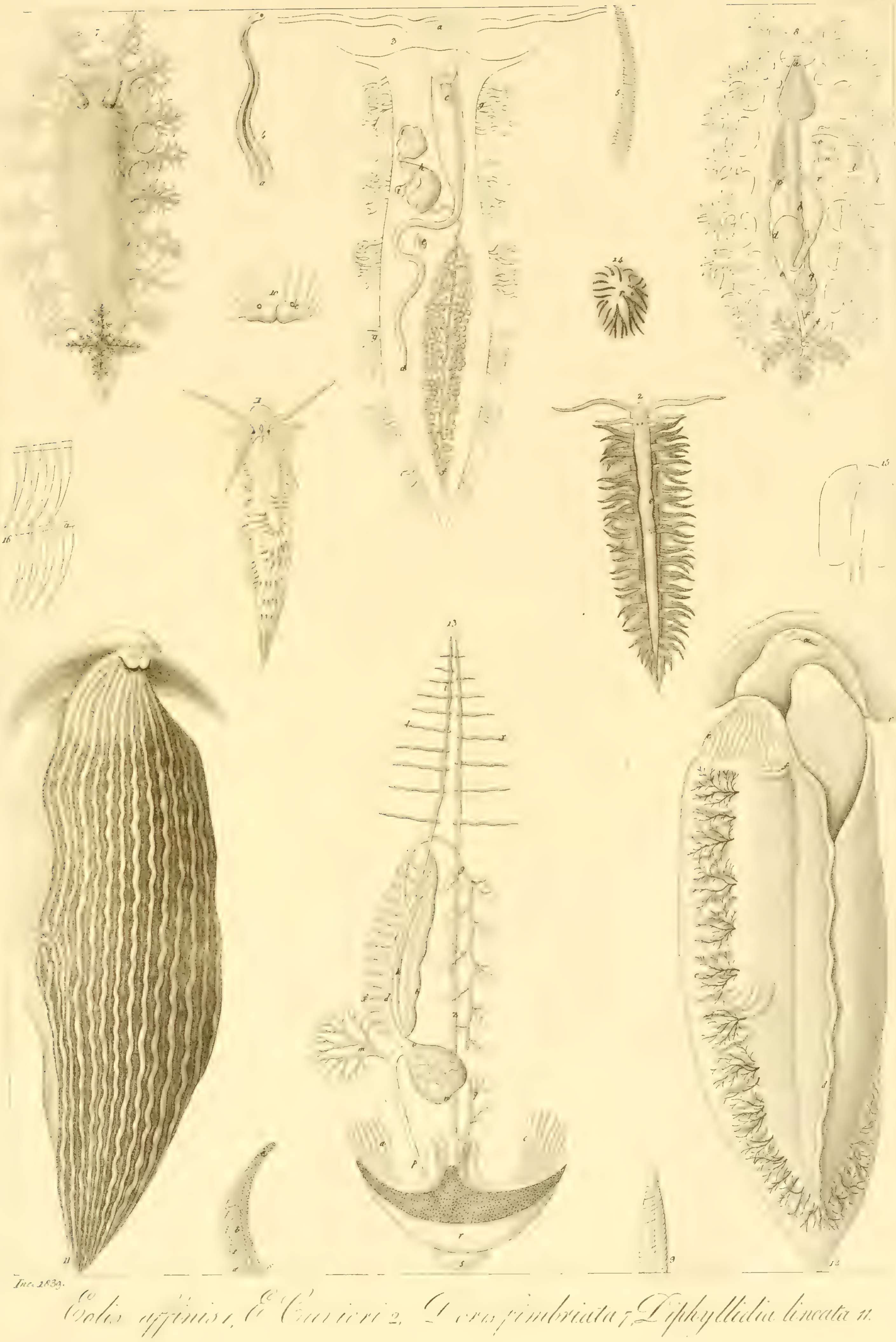
Doris lutescens 1, verrucosa 2, limbata 4.



2-5 Doris Argo, 1-6 Tritonia Thethylea.

Inc 1830

1.2 *Clausilia inflata.* 3,6 *Rissoa acicula;* 25,31 *R. Montagui.* 5.11 *Dentalium dentalis.* 7,8 *Truncatella laeviga-ta.* 9 *Tellina papyracea;* 10 *T. coruscans;* 35, 43 *T. parthenopaea.* 29,30 *Venus cancellata.* 32,33 *Helix rupestris.* 34,38 *Buccinum peloritanum* 39, 42. *Murex postdiluvianus.* 40, 41 *Bulla convoluta.* 17,12,16 *Octocotyle Comatulae.*



Inc. 1839.

Eolis affinis 1, E. Cuvieri 2, Doris fimbriata 7, Diphyllidia lineata 11.

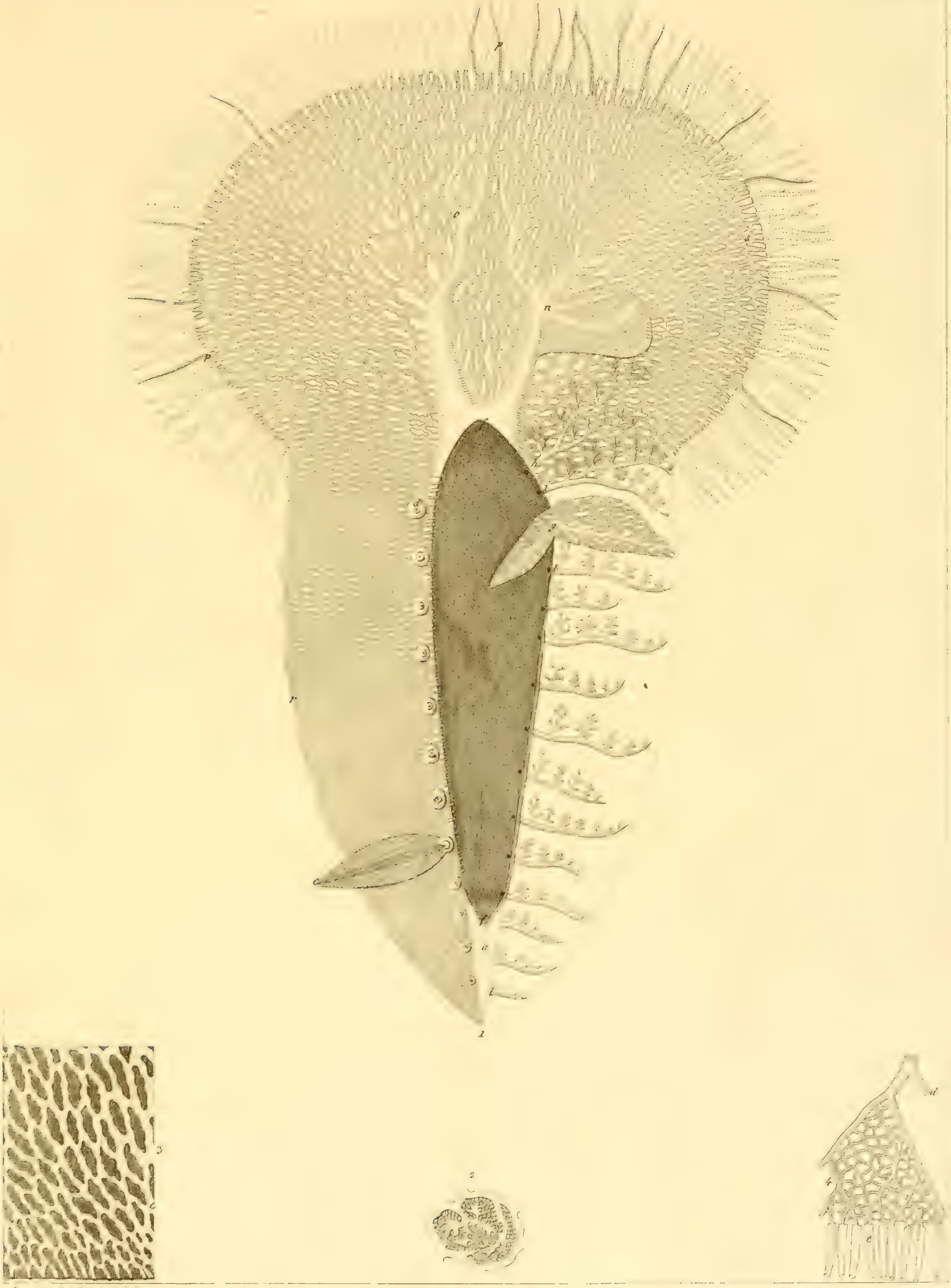
Sesto dis. Cesarano inc.

1.7. *Doridium Meckelii* _8_11. *Siphunculus echinorhynchus* _12_20. *Pleuro-phyllidia neapolitana.*

Thethys 1 leporina, 2 fimbria 6-9 Onchidium Parthenopeum

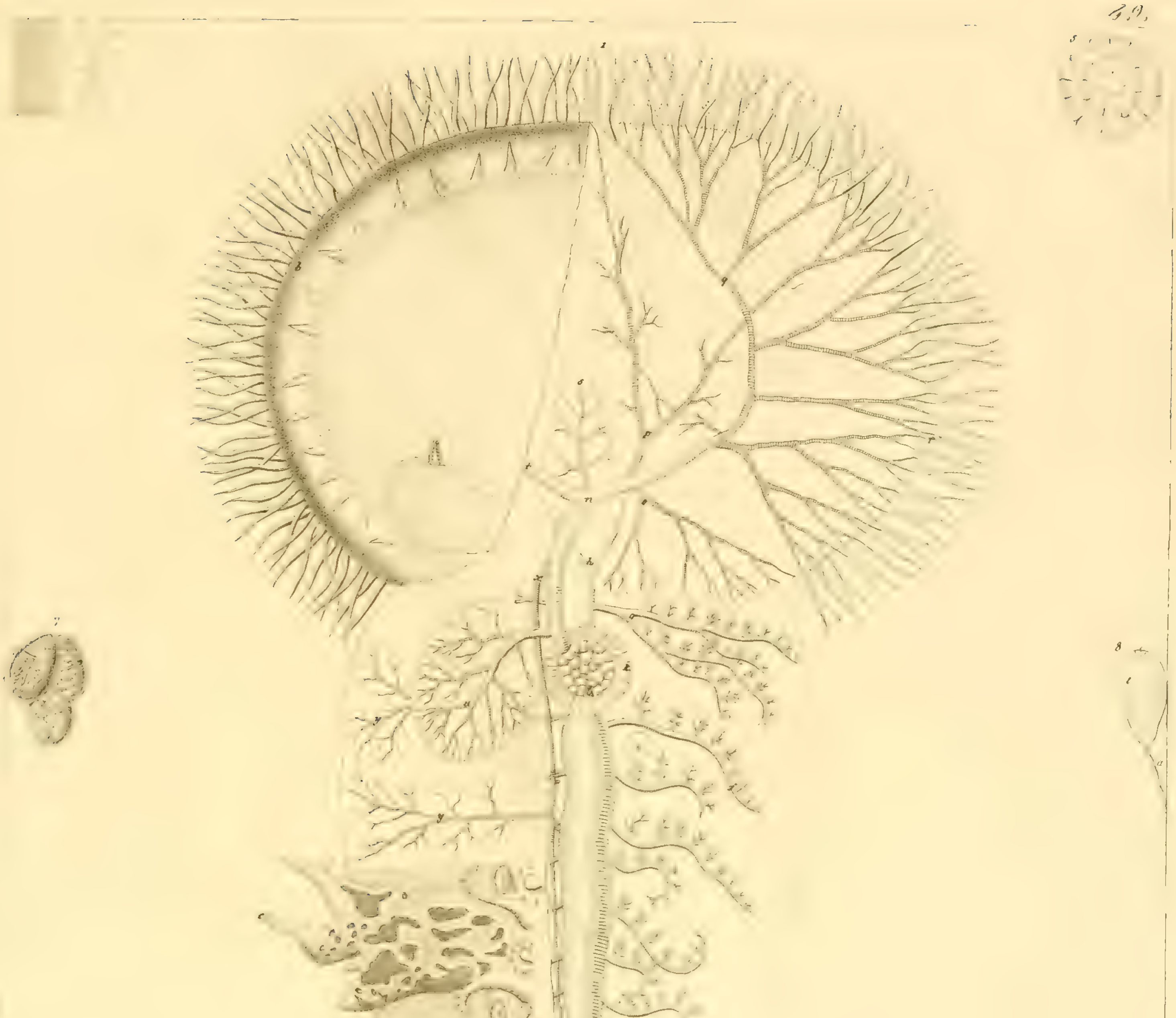
Inc. 1839.

Thethys leporina.

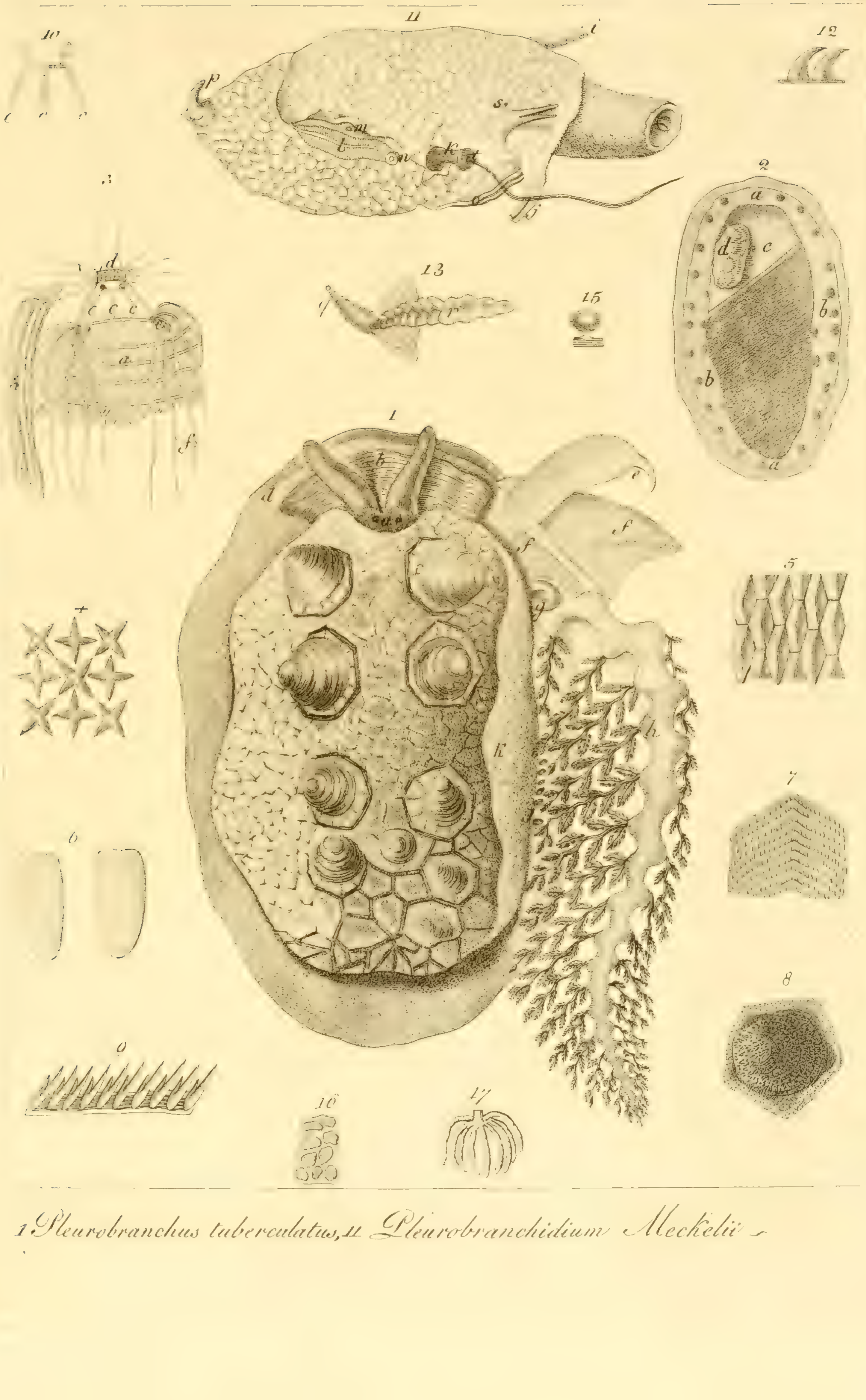


Inc 1830

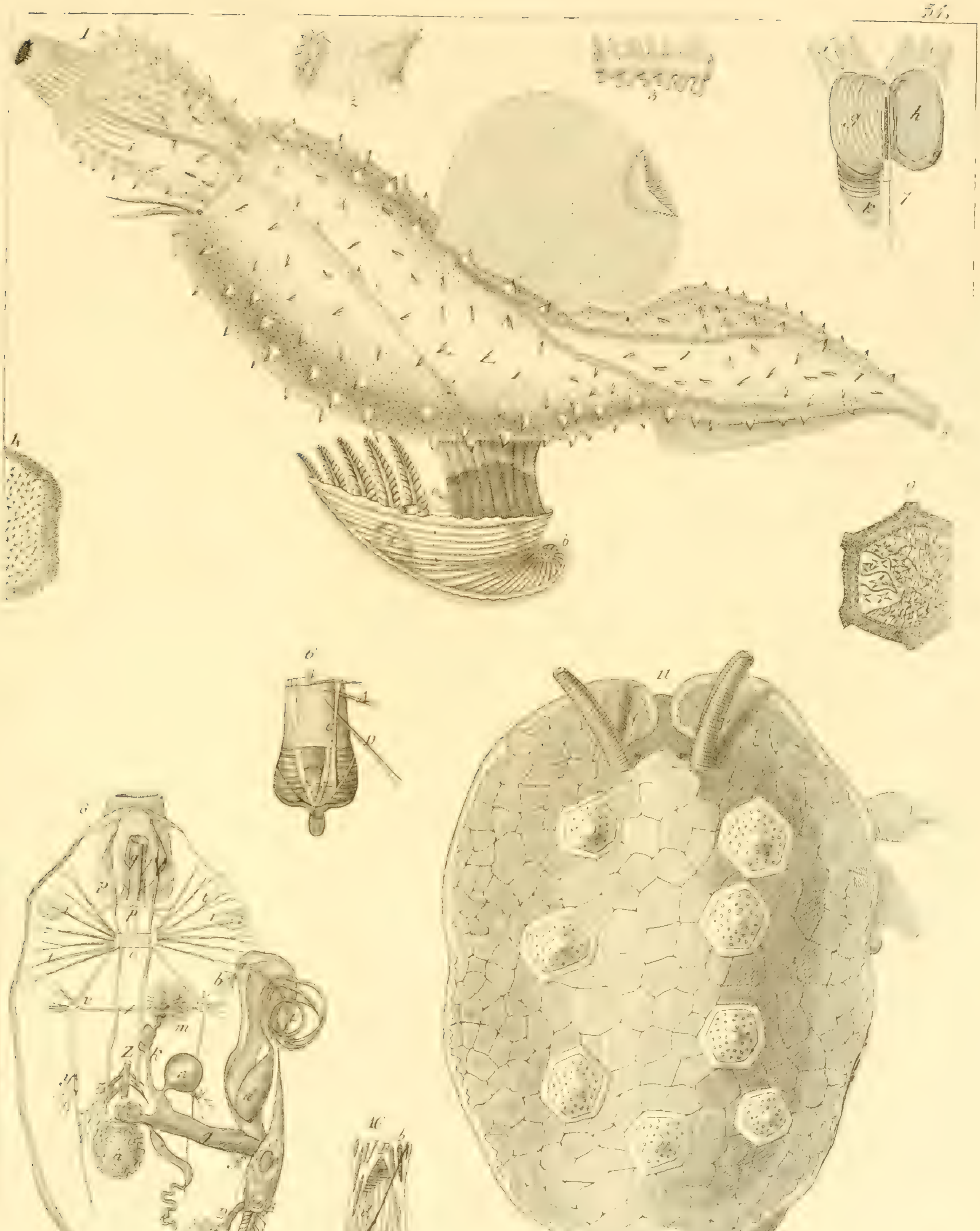
Tethys leporina.



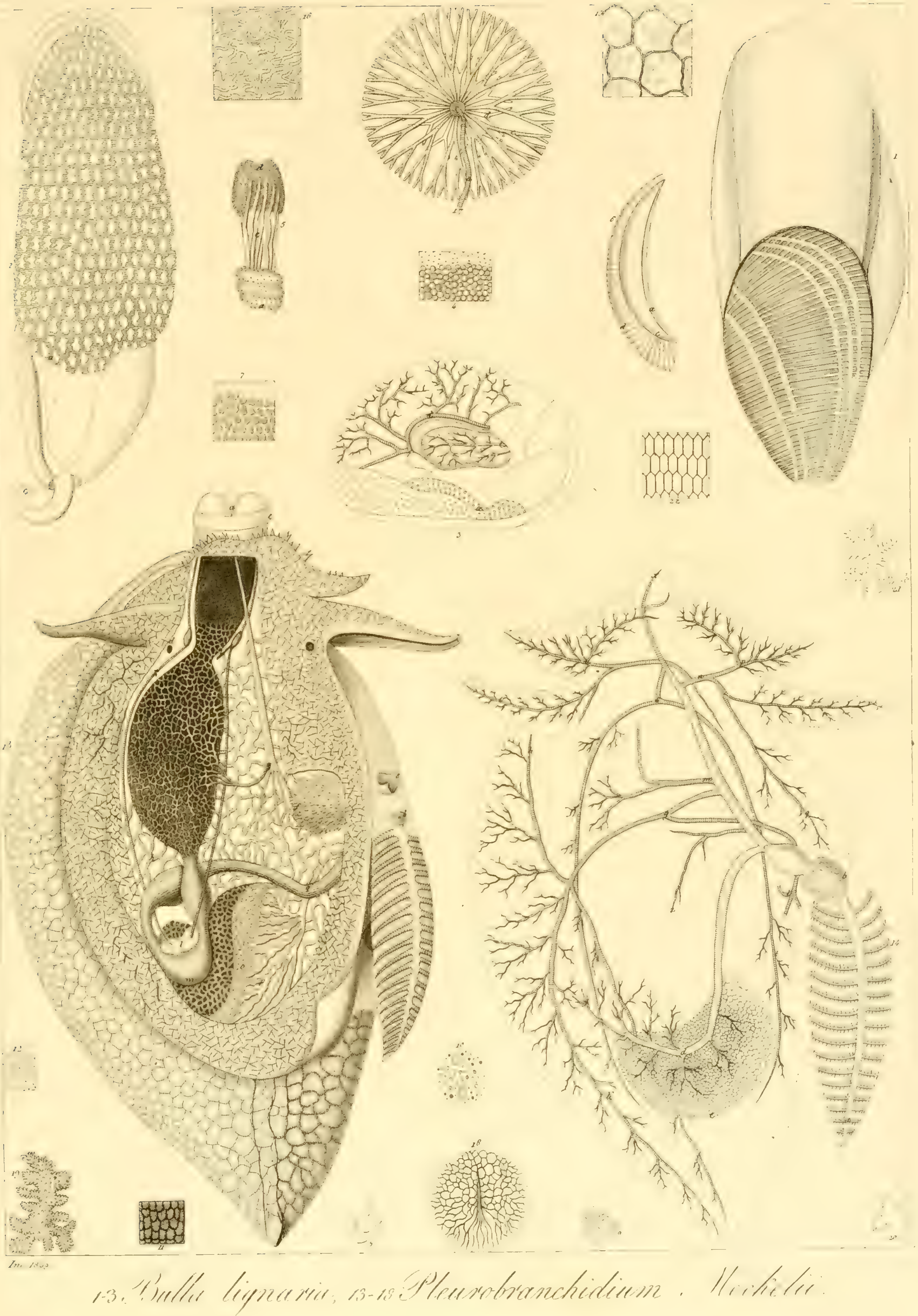
Thethys leporina.



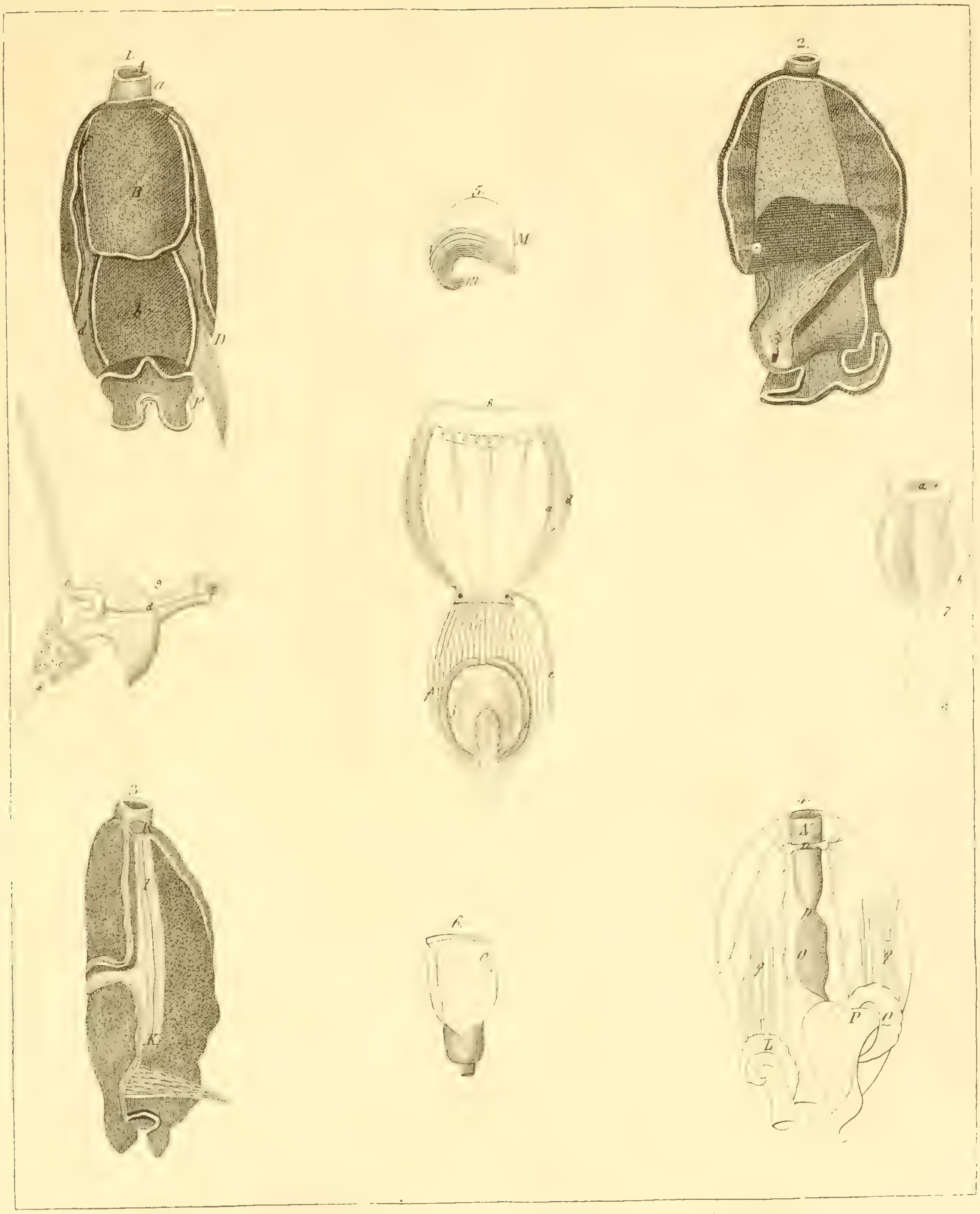
1 Pleurobranchus tuberculatus, 11 Pleurobranchidium Meckelii.



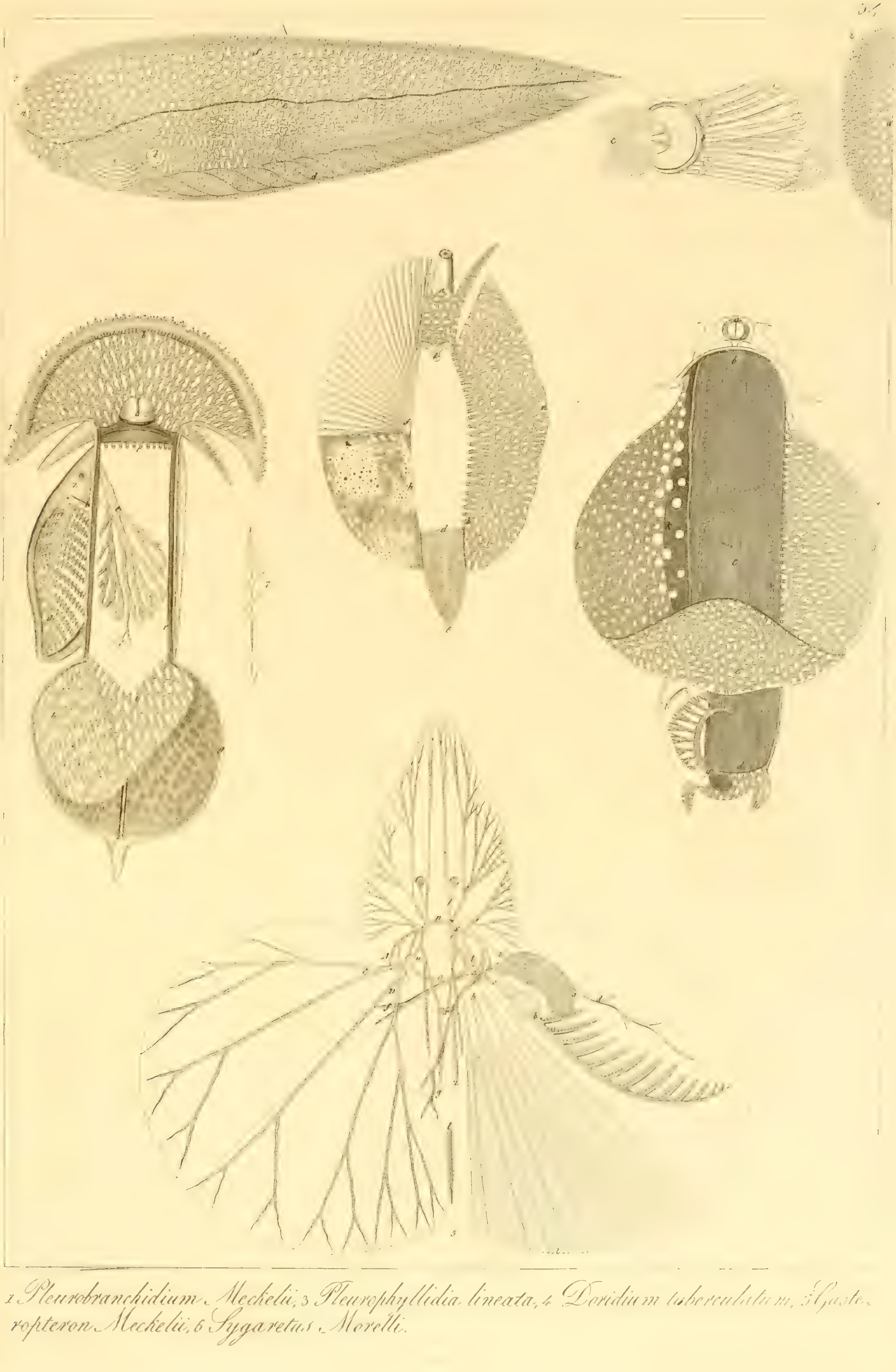
1 Pterotrachea lophira. 11 Pleurobranchus Forskali.



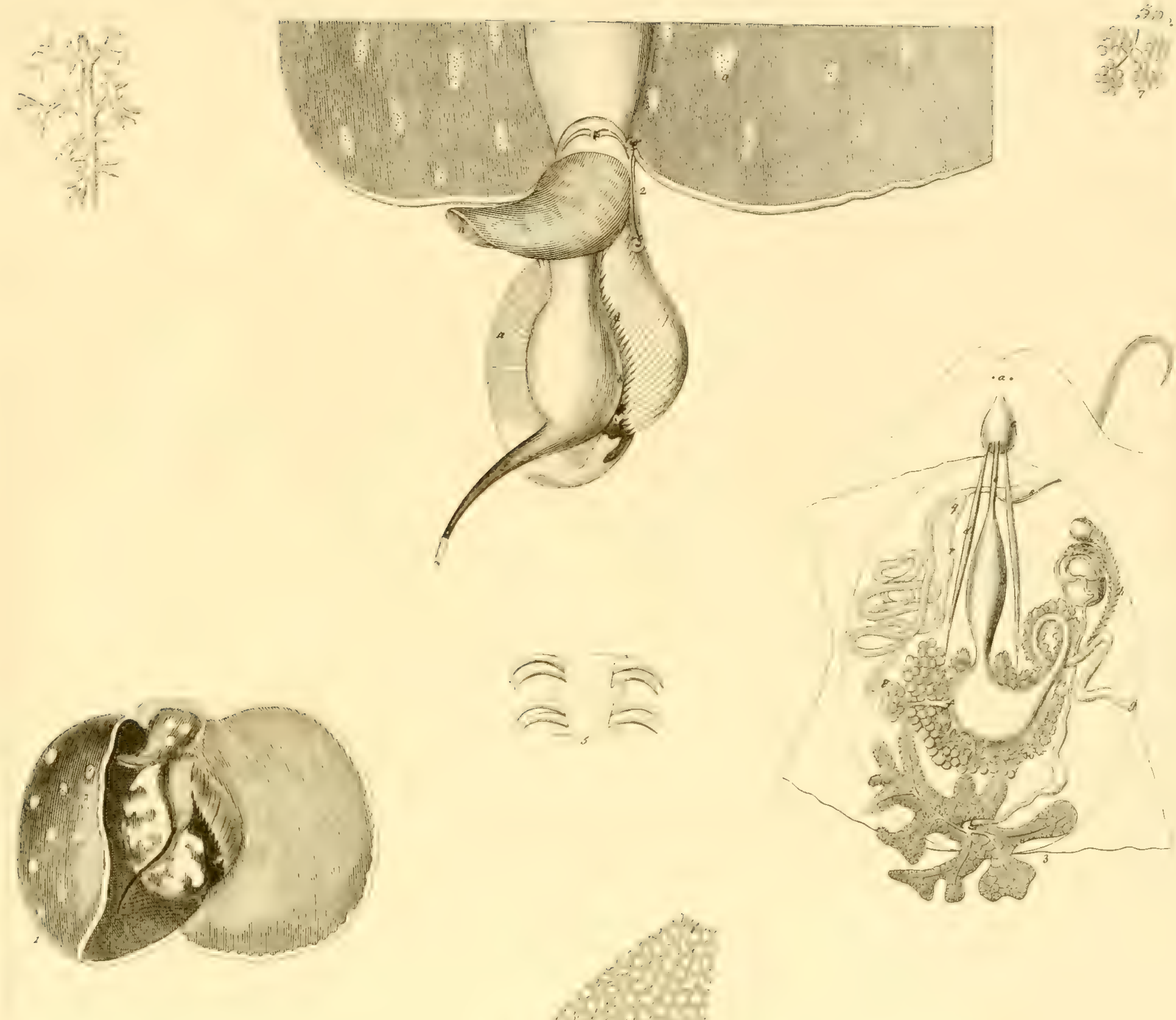
1-3. Bulla lignaria, 13-18. Pleurobranchidium Meckelii.



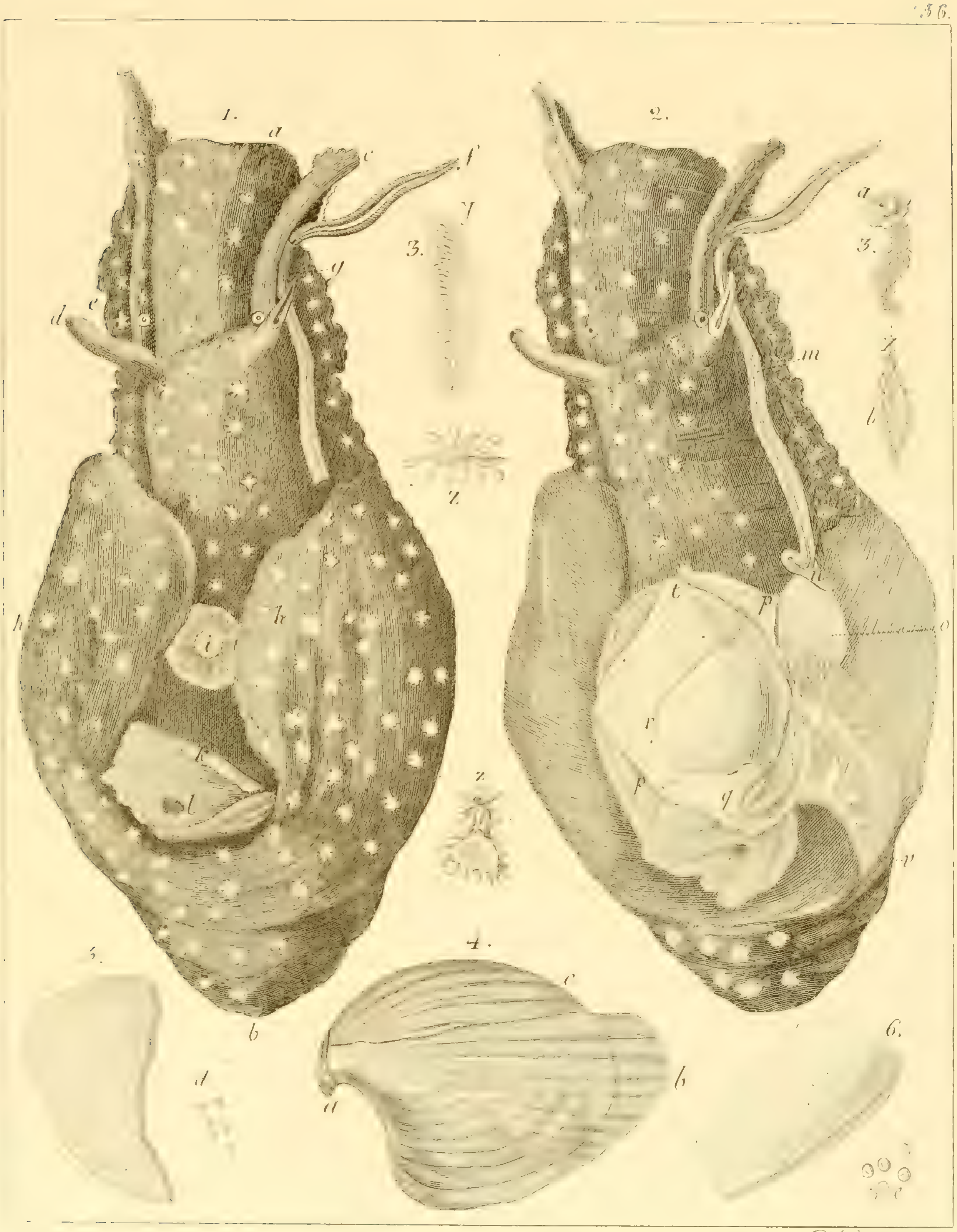
Doridium Aplysiaeforme



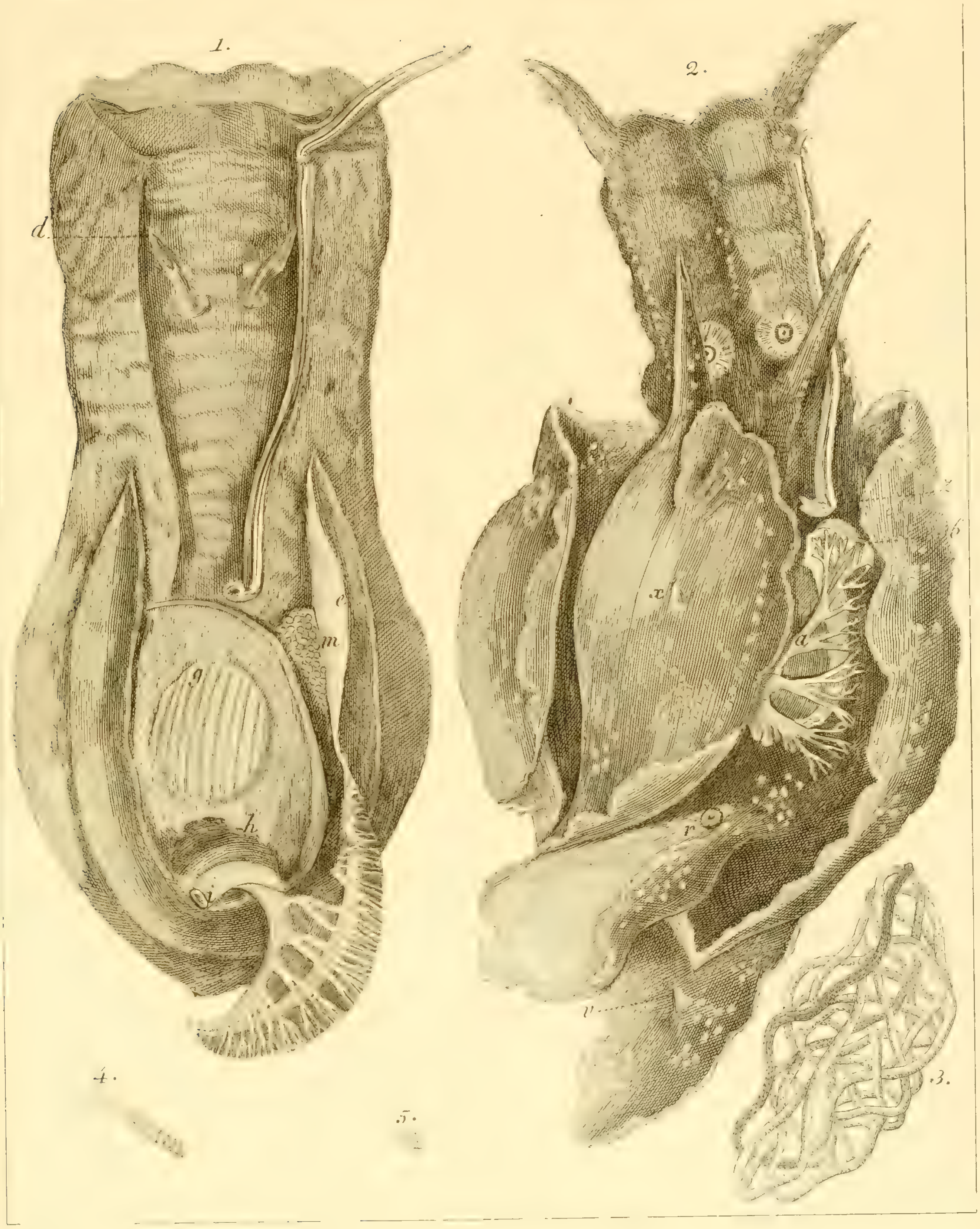
1 *Pleurobranchidium Meckelii*, 3 *Pleurophyllidia lineata*, 4 *Doridium tuberculatum*, 5 *Gasteropteron Meckelii*, 6 *Sygaretus Morelli*.



Gasteropteron Meckelii.



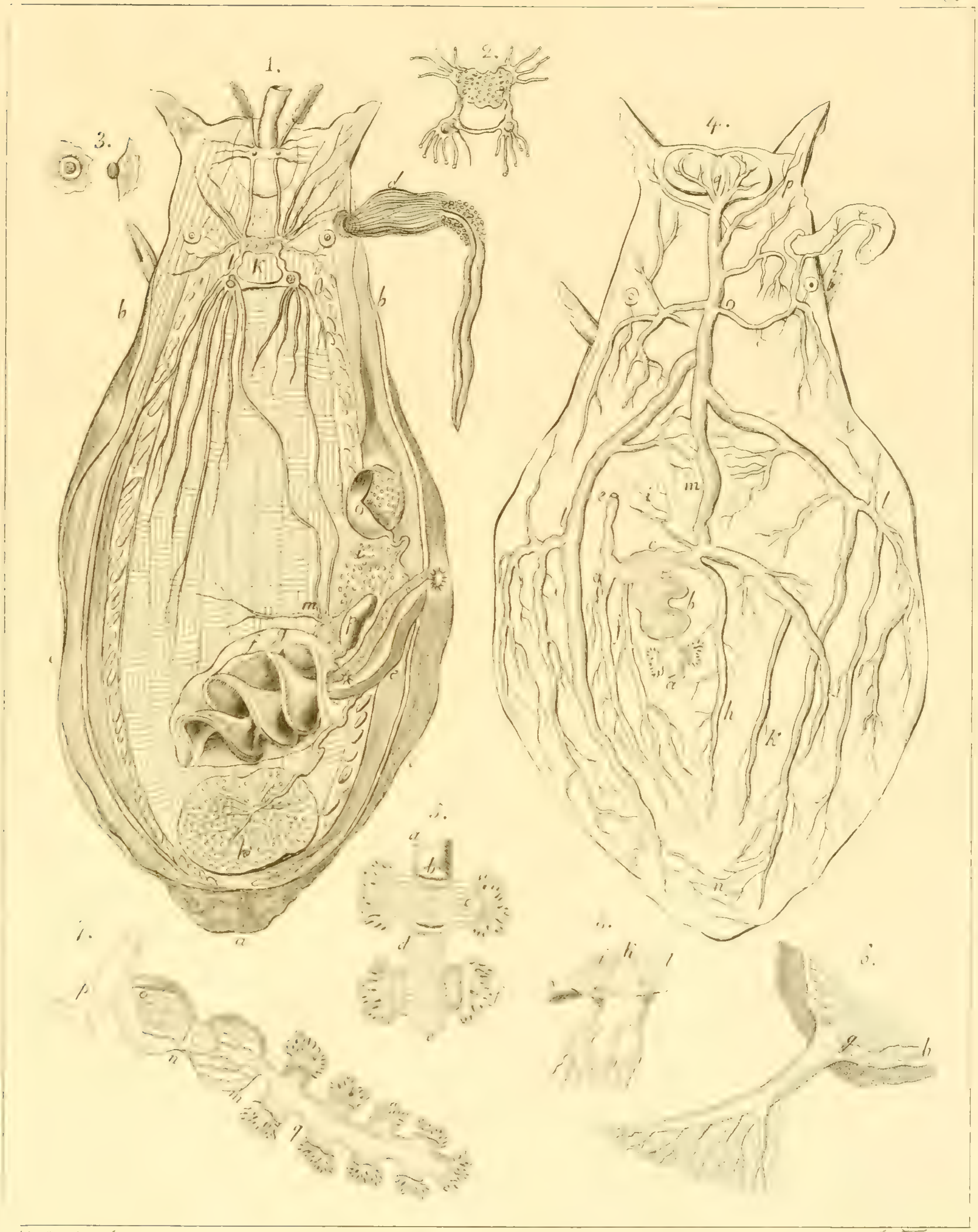
Aplysia leporina.



1. Aplysia Poli – 2. A. Neapolitana.

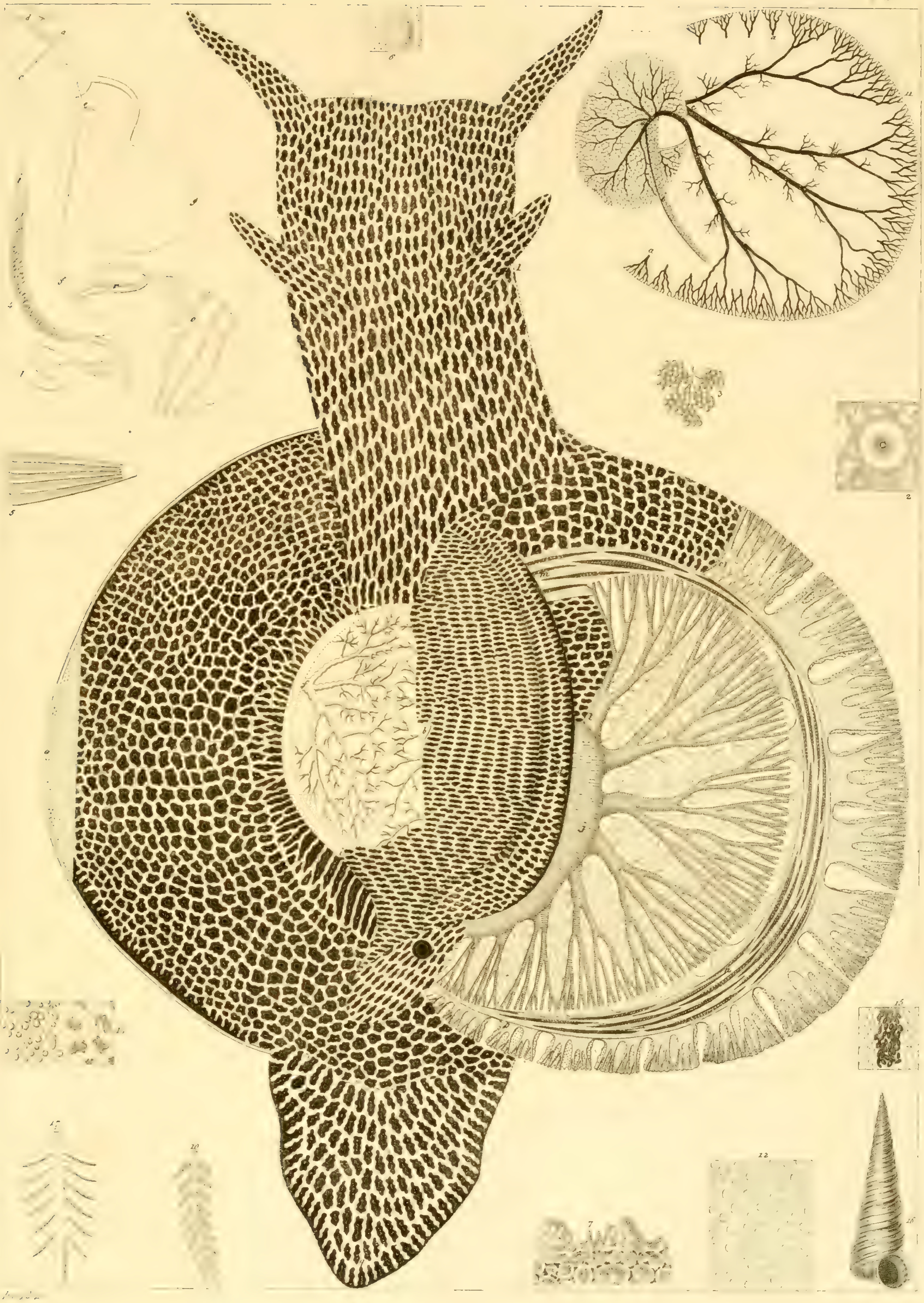
A. Russo dis. A. Cesarano inc.

1–8. *Aplysia leporina*.



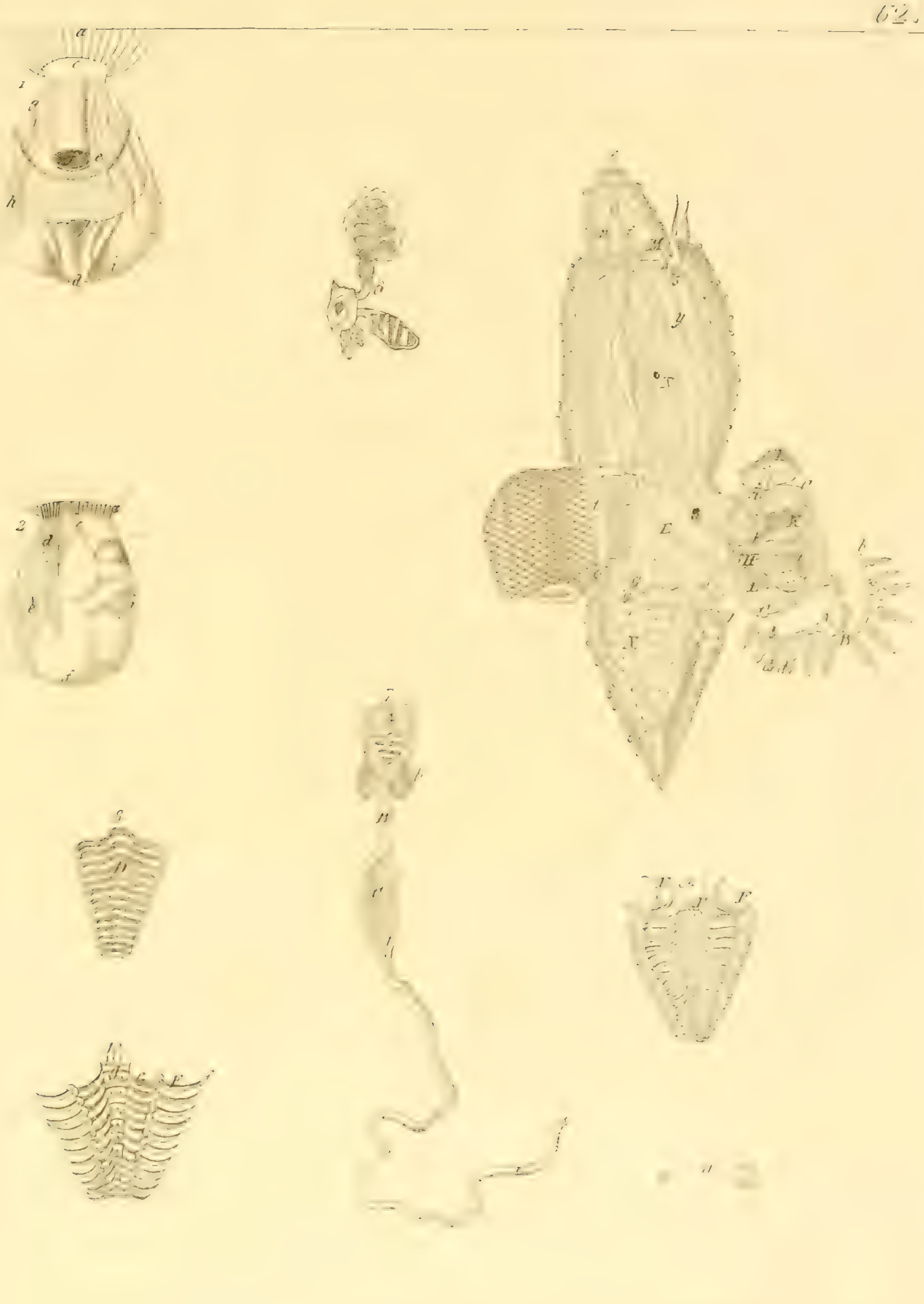
D.º Siesto dis. F.co Toro inc.

Aplysia leporina.

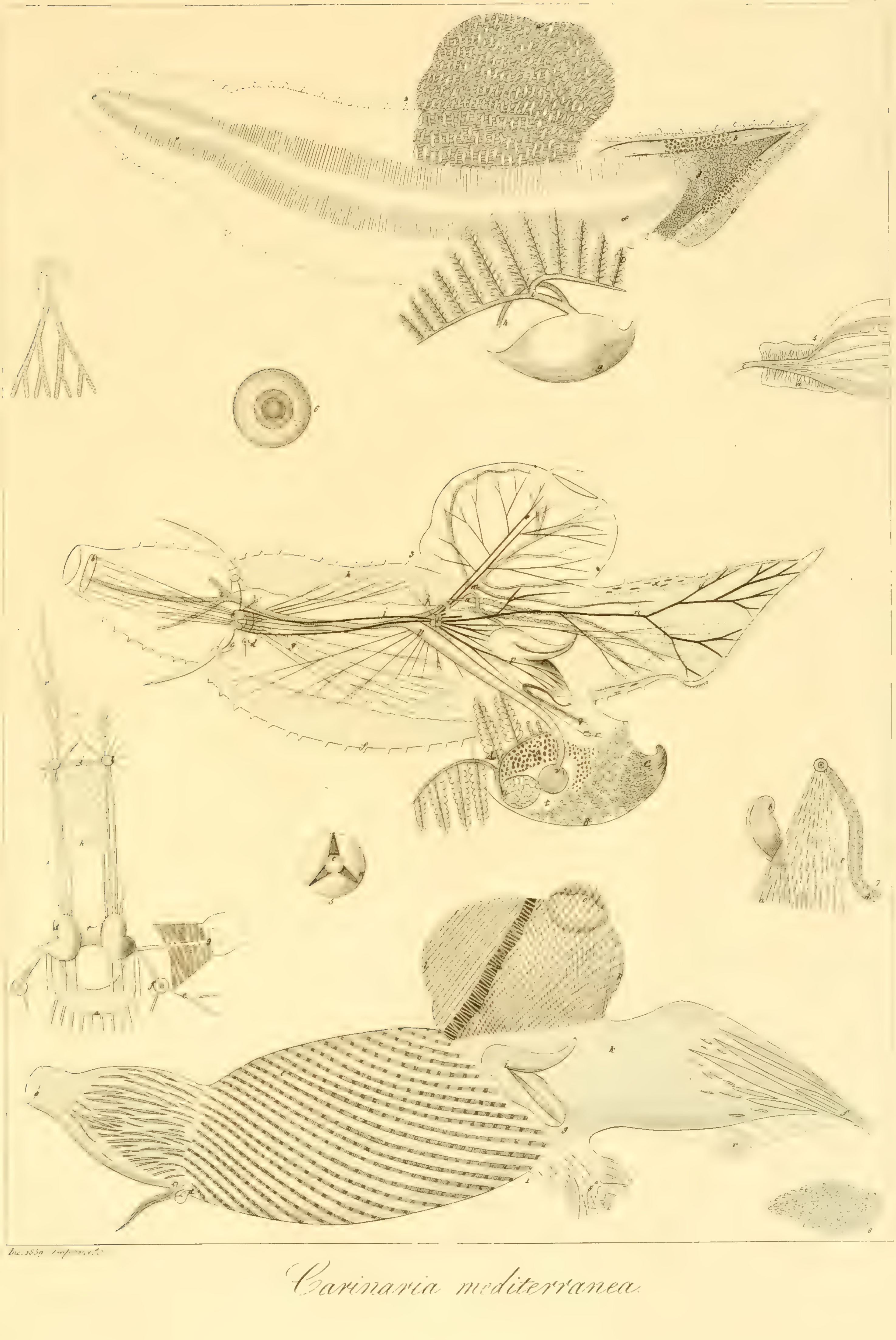


Aplysia fasciata.

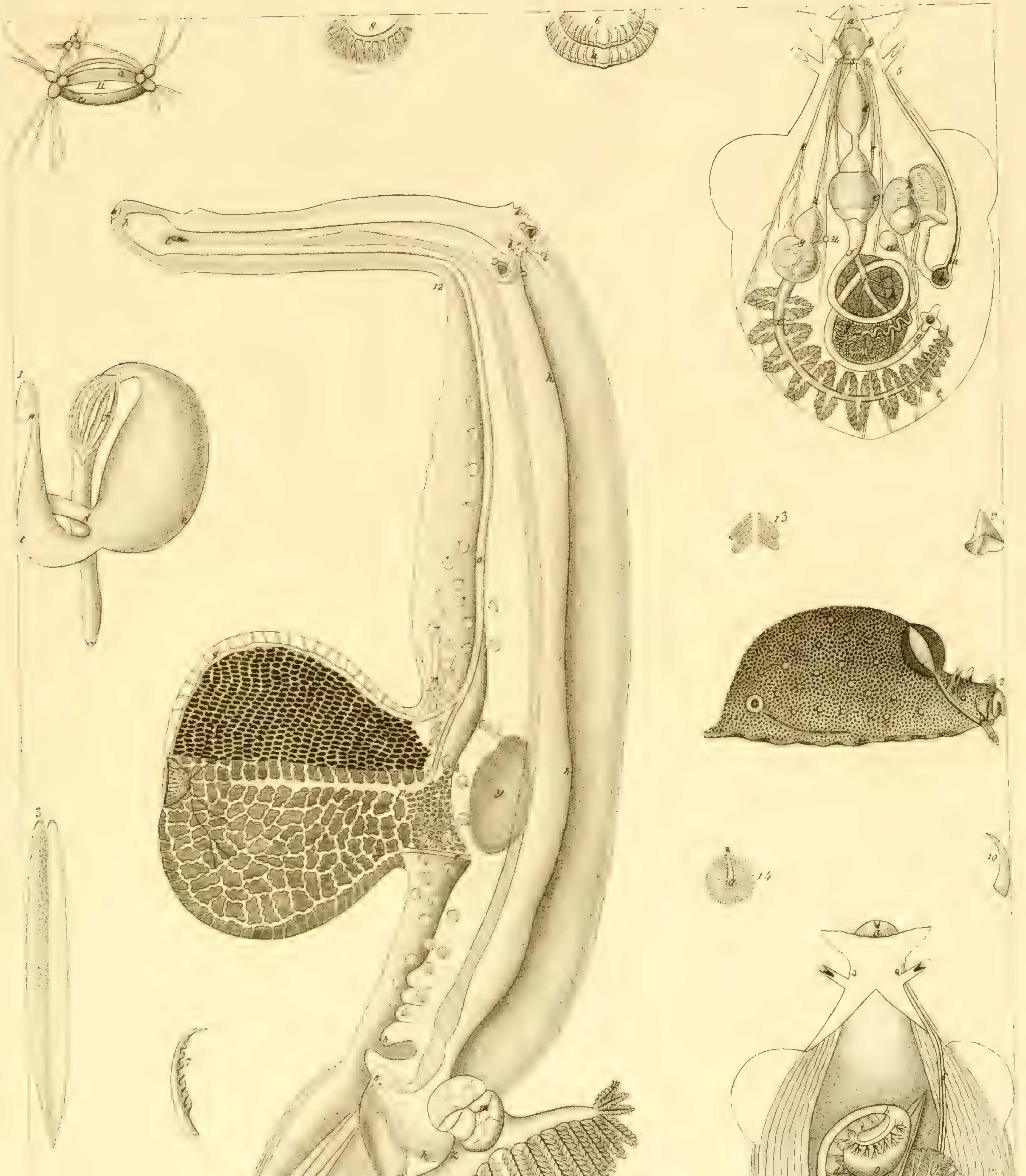
Aplysia leporina 1, Dolabella neapolitana 2.



Pterotrachéa lophyra



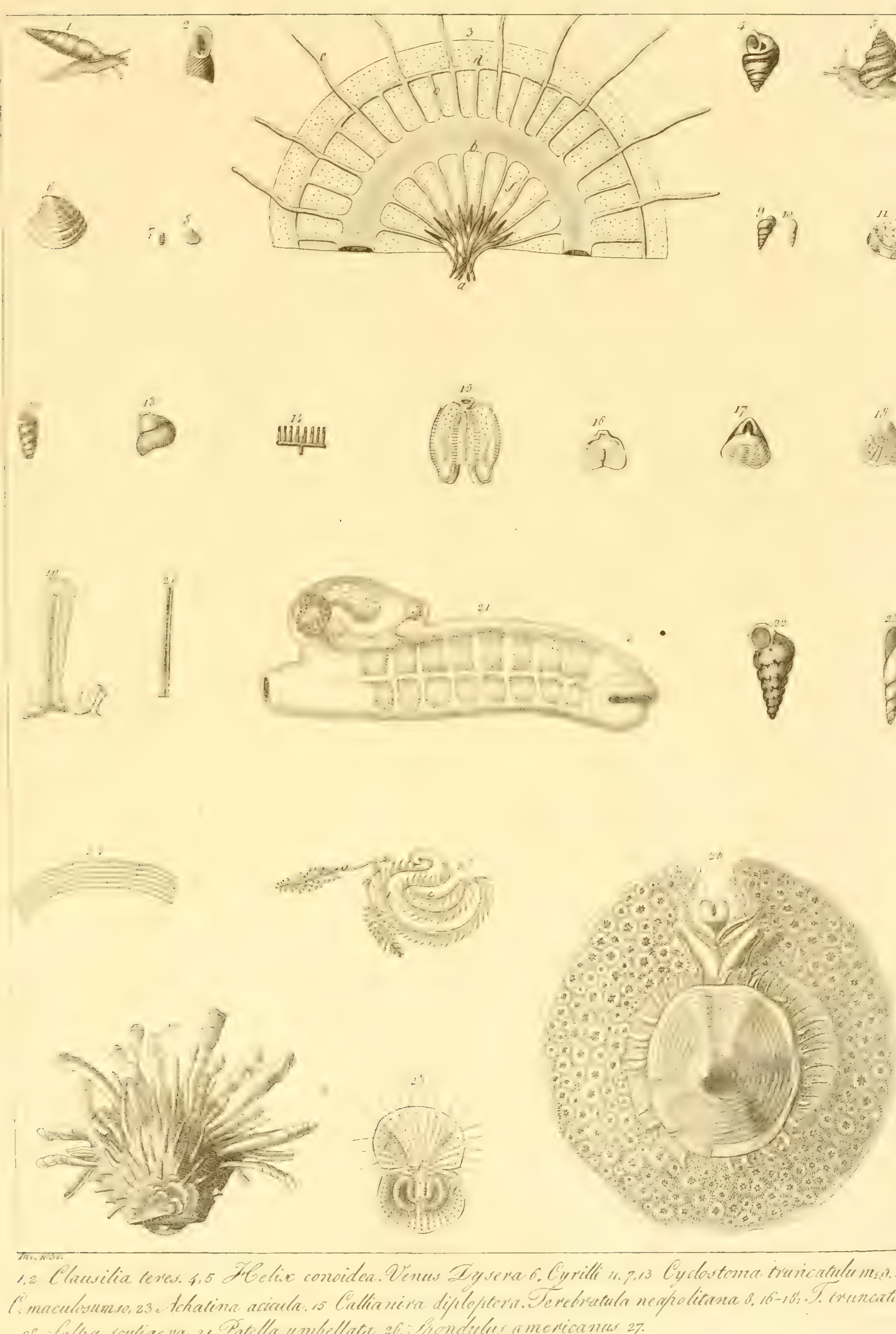
Carinaria mediterranea.



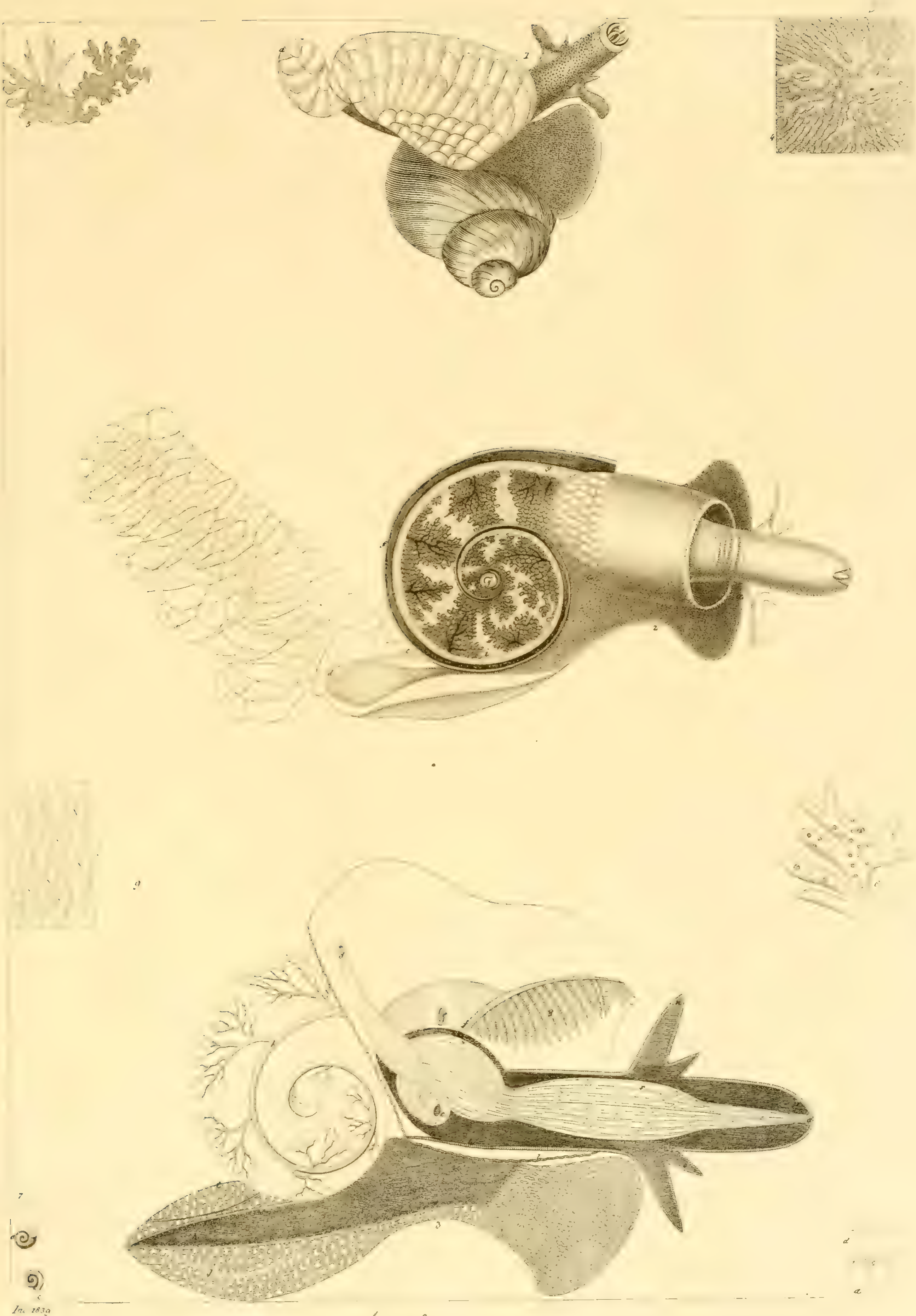
Inv. 1840.

2-11 *Notarchus neapolitanus,* 12-14 *Pterotrachea umbilicata.*

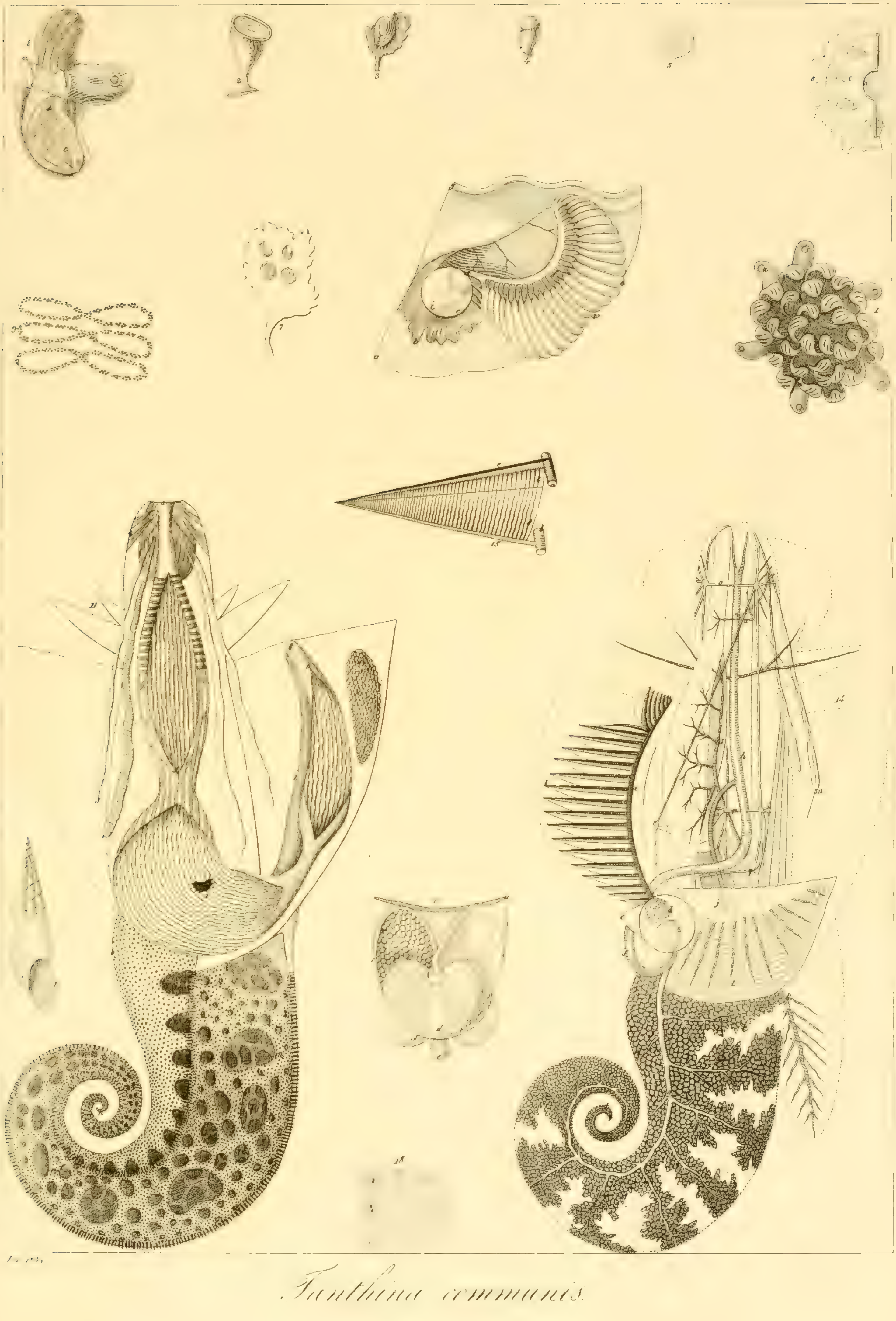
1 Cypraea lurida, 2 Pterotrachea Friderici, 4 Scalaria lamellosa, 5 Umbella mediterranea, 6 Patella vulgata, 7 Cellepora Imperati, 11 Carolini.



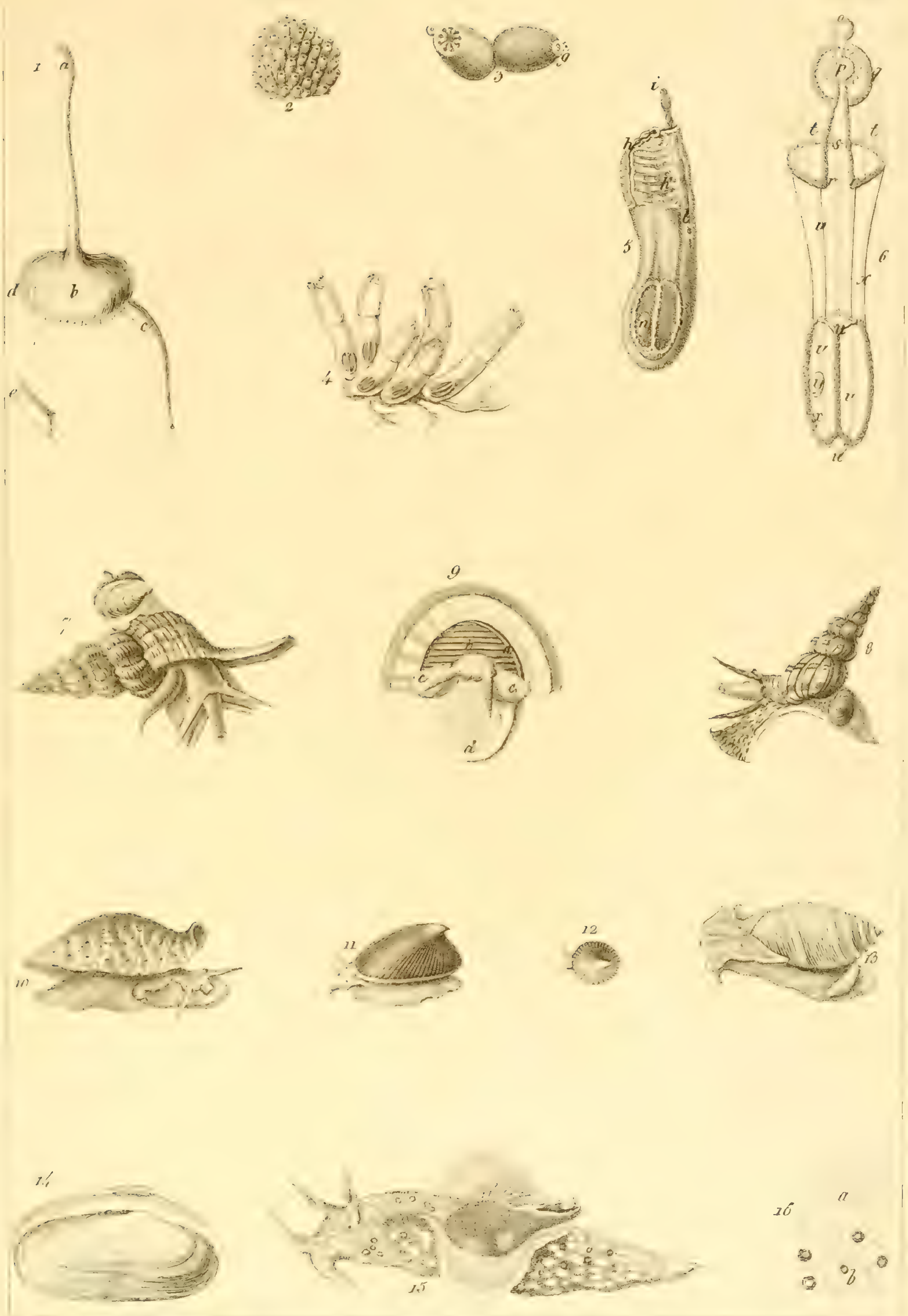
1, 2 *Clausilia teres.* 4, 5 *Helix conoidea. Venus Dysera* 6. *Cyrilli* 11. 7, 13 *Cyclostoma truncatulum*; 9. 22 *C. maculosum* 10, 23 *Achatina acicula.* 15 *Callianira diploptera. Terebratula neapolitana* 8, 16–18; *T. truncata* 28. *Salpa scutigera* 21. *Patella umbellata* 26. *Spondylus americanus* 27.



Ianthina communis.



Janthina communis.

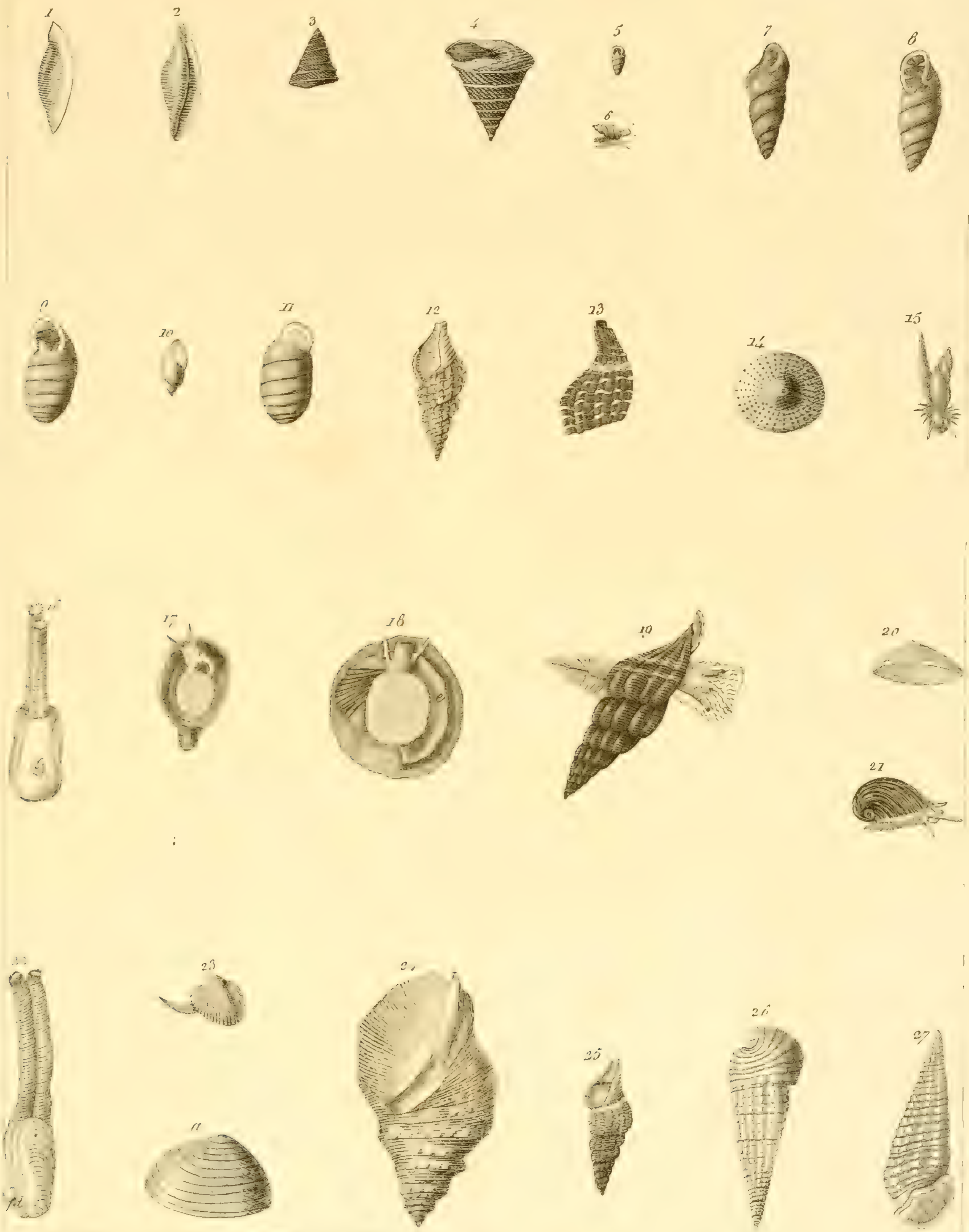


Pr. 1836

2, 3 Distoma fuscum. 4-6 Polyclinum diazona. 7 Fusus clavatus. 8 Scalaria communis. 10 Sigaretus flavus. 11, 12 Pileopsis Garnotii. 13 Tornatella fasciata. 14 Solen coarctatus. 15 Aplysia punctata. 3.

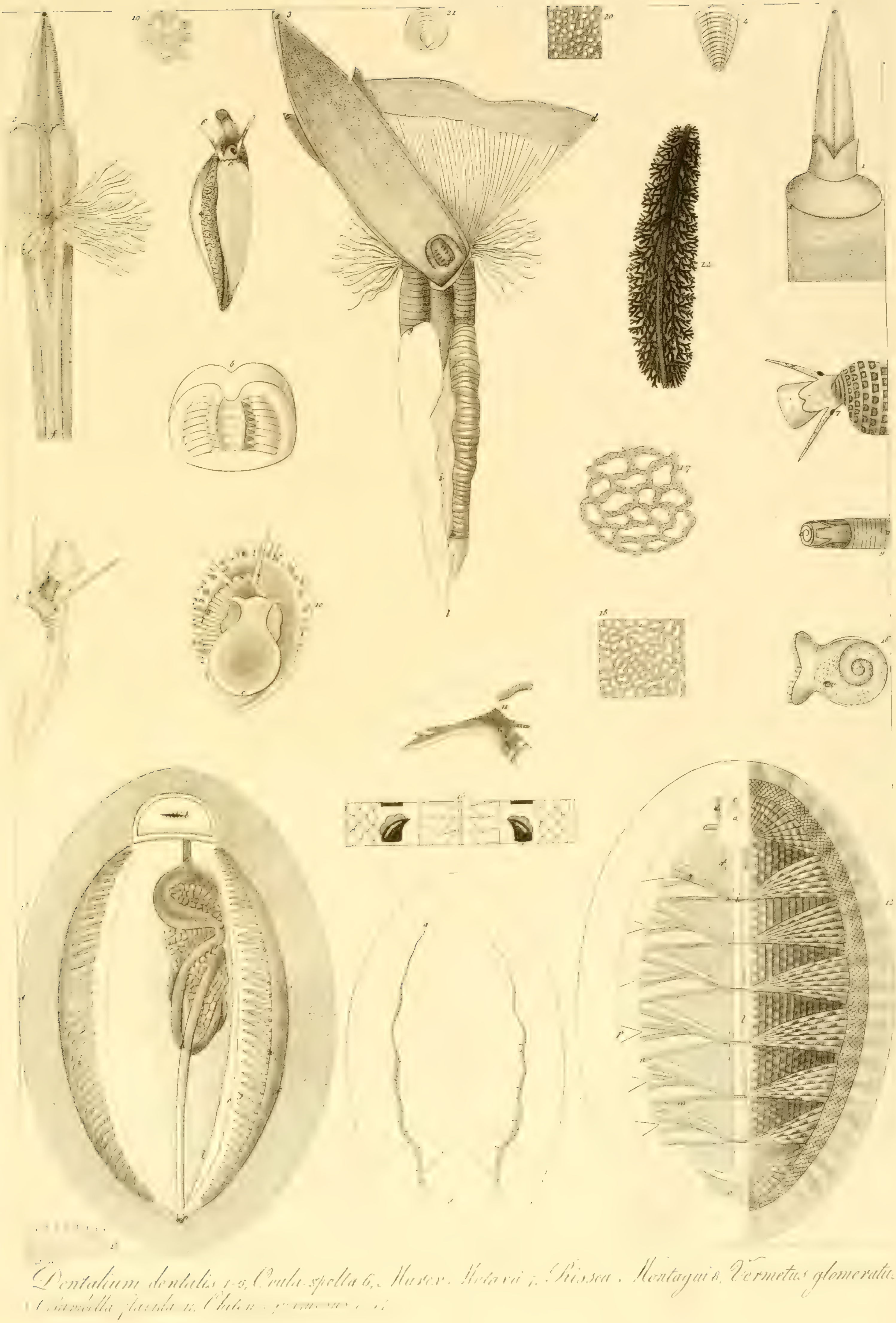
1 Voluta mercatoria. Buccinum 2 riparium, 4 Desmaretsianum var. 3,5 pygmaeum, 6-7 corniculum, 9 neriteum. Turbo Rissoanus 10-11, acicula 12, Lemani 13-14, lamellosus 15-16. Nerita dubia 17-18. Serpula fimbriata 19. Sabella cuplacana 21. Cedonytes infundibulum 23-26, carduncculus 27-28. Millepora miniata 29. Cellaria ceroidés 33.

1-3 Conus siculus. 4 Voluta striata. 7-9 Dargelasii. Murex 10 11 lavatus 12-14 Fotinea
15-16 erinaceus, 17-19 Massenae; 26 28 mamillata. 29 31 Vetaria 32-34 Savignyus. Turbo 20-2
Berryi 3-24 Freminvilleus. Fl 1, 1 littorina 36 38 Serpula tortulosa. infundibulum 4

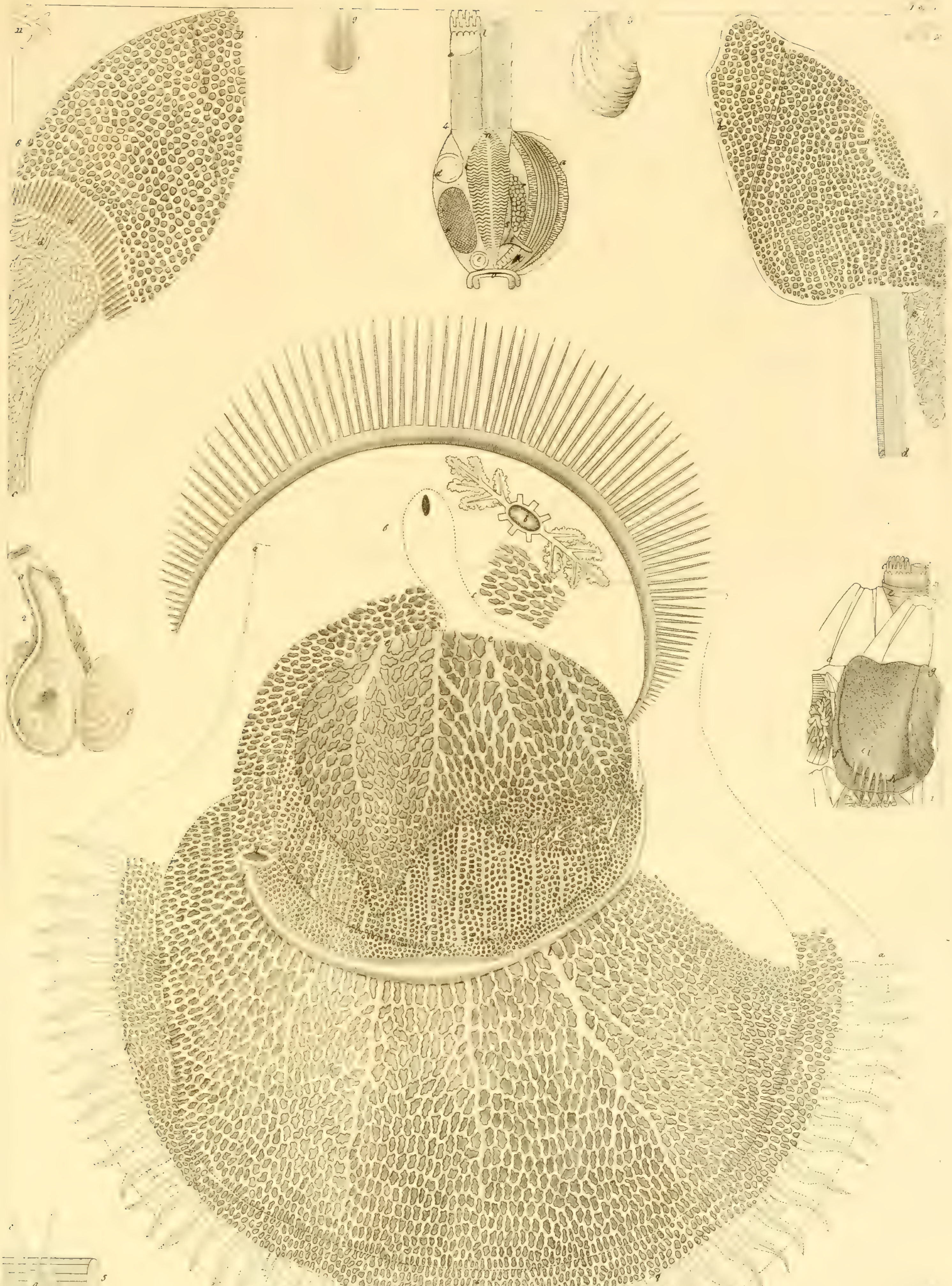


1, 2 *Ovula triticea.* 3, 4 *Helix elegans.* 6–8 *Pupa lucana;* 5, 9, 11 *P. marginata.* 10, 15. *Physa hypnorum.* *Pleurotoma echinata*, 19, 25 *P.* [illegible] 18, 20 *Calyptraea sinensis*, 14 *C. muricata.* 17, 21 *Pileopsis hungarica.* 16, *Gastrochaena cuneiformis.* 23 *Cardium striatulum.* 24 *Purpura haemastoma.* 27, 26 *Cerithium aegyptiacum.*

1 *Cypraea lurida*, 3 *Marginella cypraeola*, 10 *Purpura haemastoma*, 11 *Columbella rustica*, 12-14 *Eo- li. neapolitana*, 16-19 *E. peregrina* 21-22 *Au icula Firminii*, 23-24 *Cyclostoma sulcatum*, 25-26 *Nassa a. itea* 30 *Teraipes iacinulatu.*

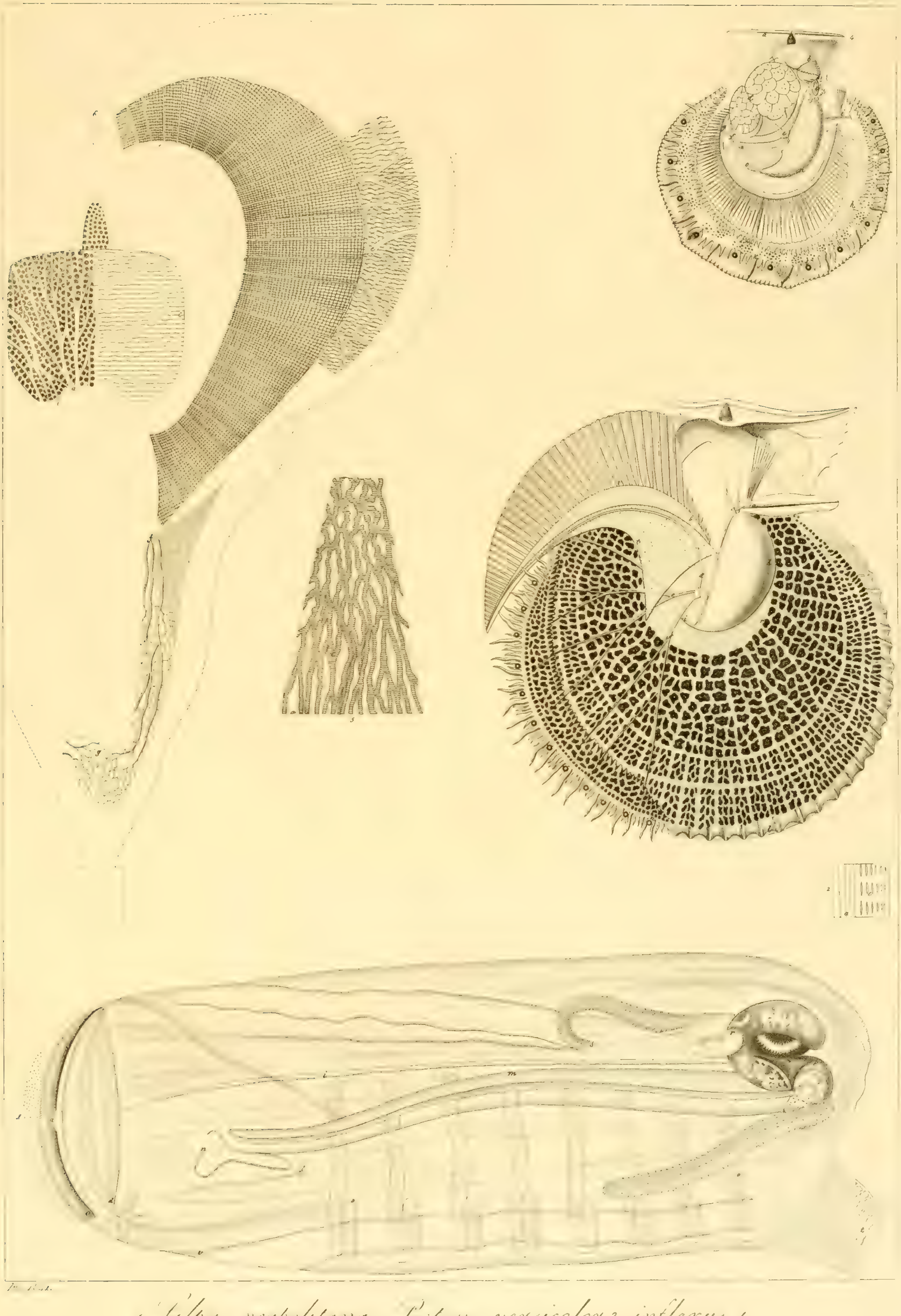


Dentalium dentalis 1-5, *Ovula spelta* 6, *Murex Metaxa* 7, *Rissoa Montagui* 8, *Vermetus glomeratus*
[illegible] *flavida* 11. *Chiton* [illegible]

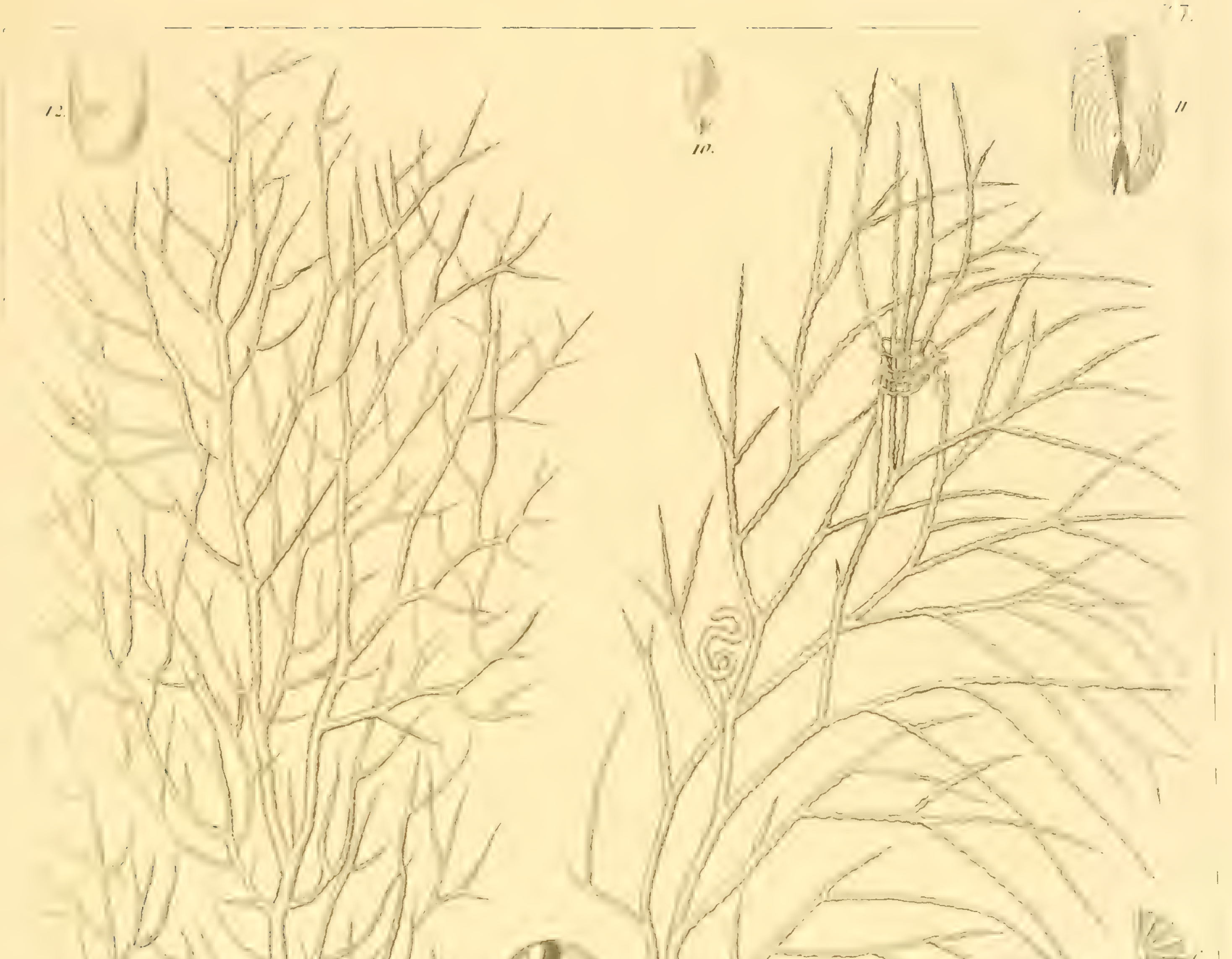


Inc. 1841.

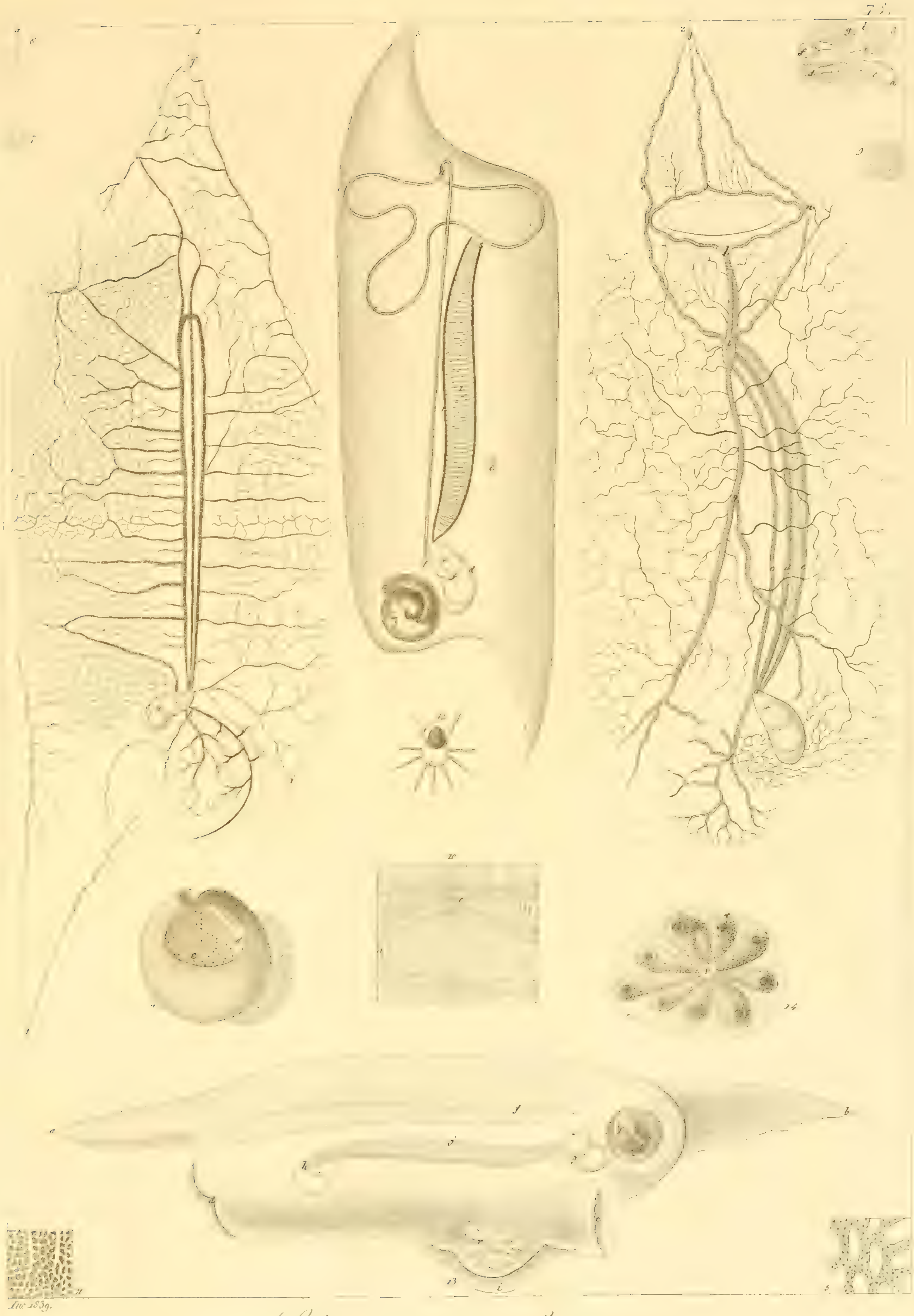
1-5 Clavagella balanorum, 6 Pecten Jacobaeus, 7 Lepas anatifera.



1 *Salpa neapolitana.* *Pecten versicolor* 3, *inflexus* 4.

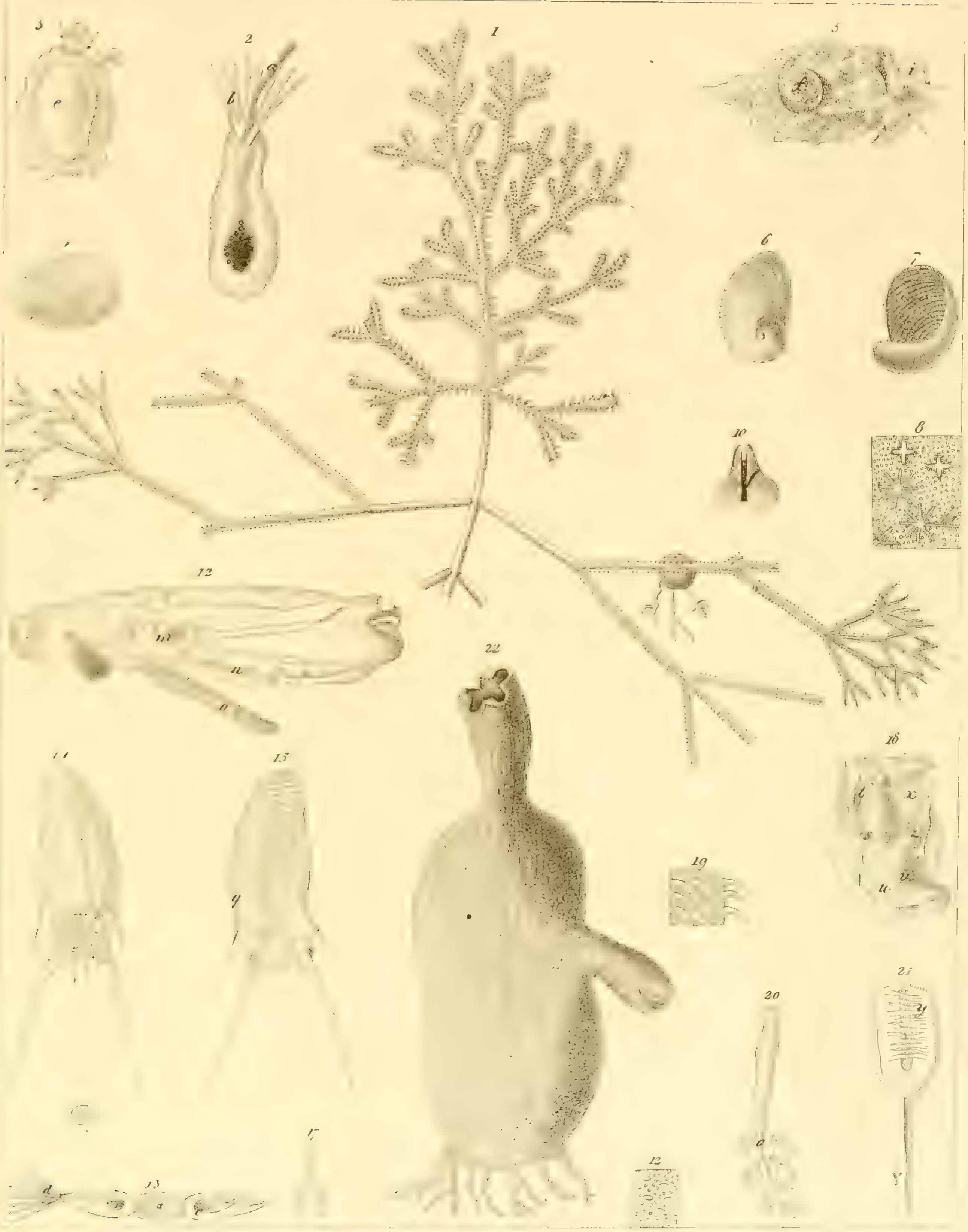


Gorgonia ceratophyta 1, viminalis 2. Caryophyllia ramea 5. Salpa pinnata 7. Thelas dactyloides 9.

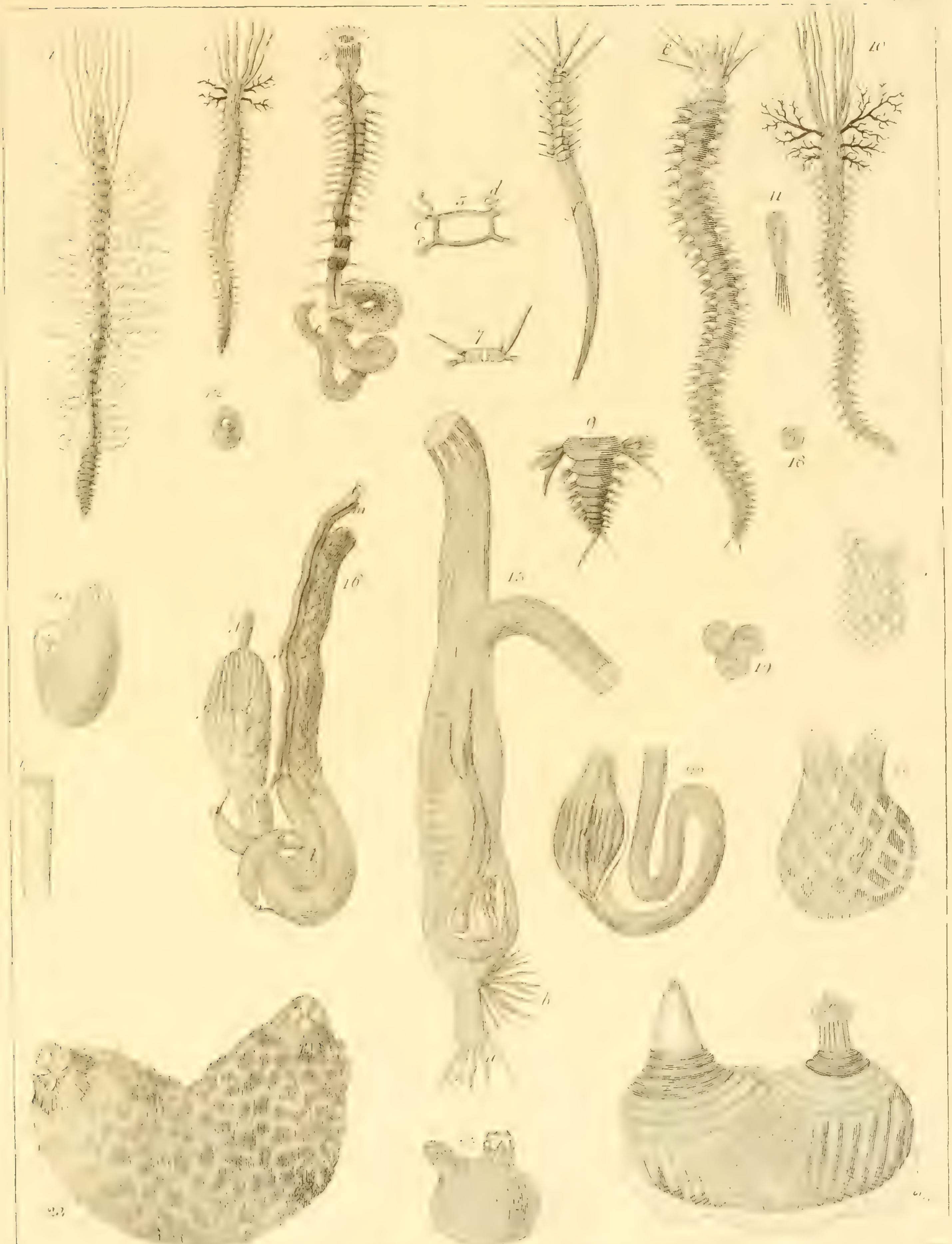


Salpa maxima 1-11, S. scutigera 13.

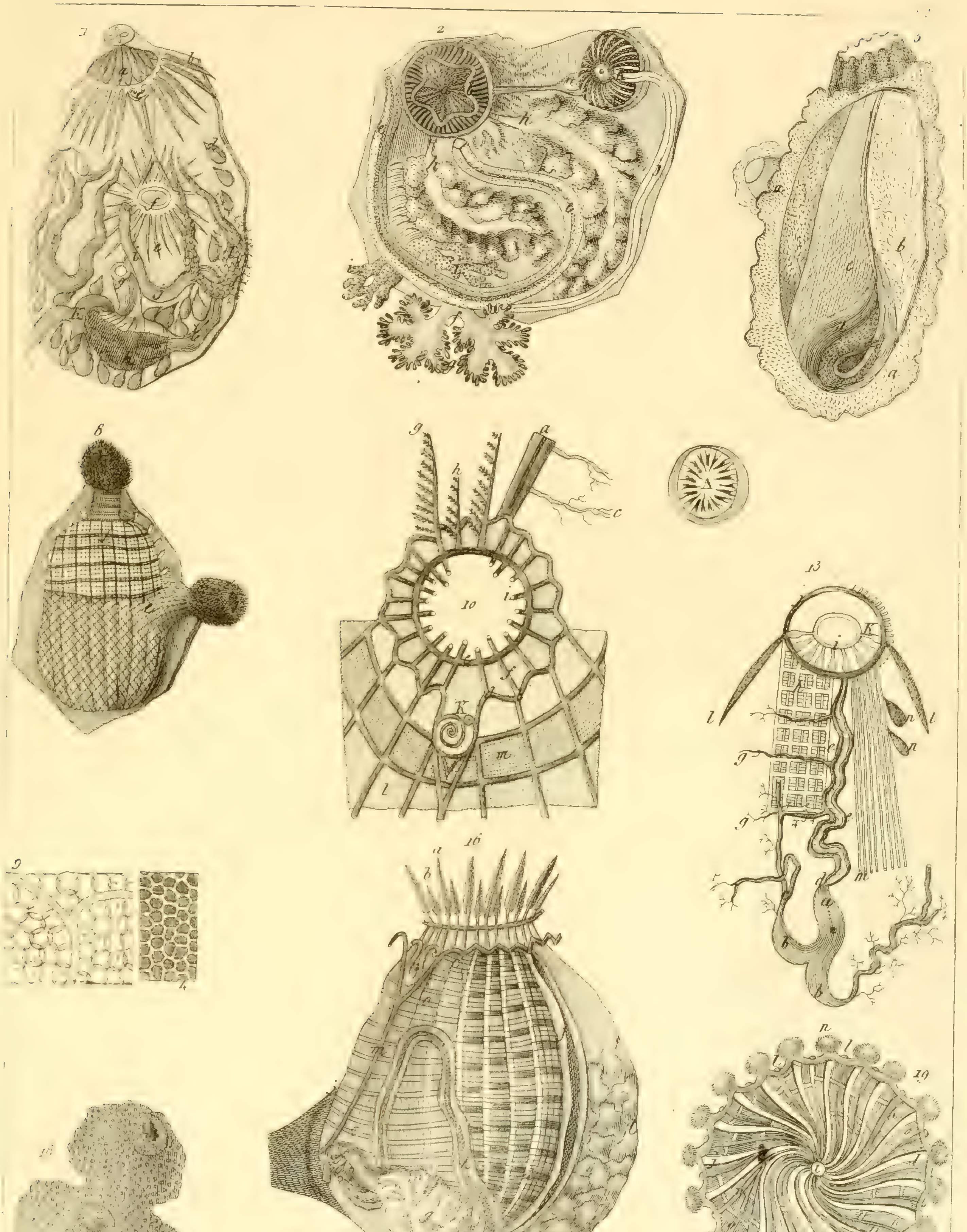
79.



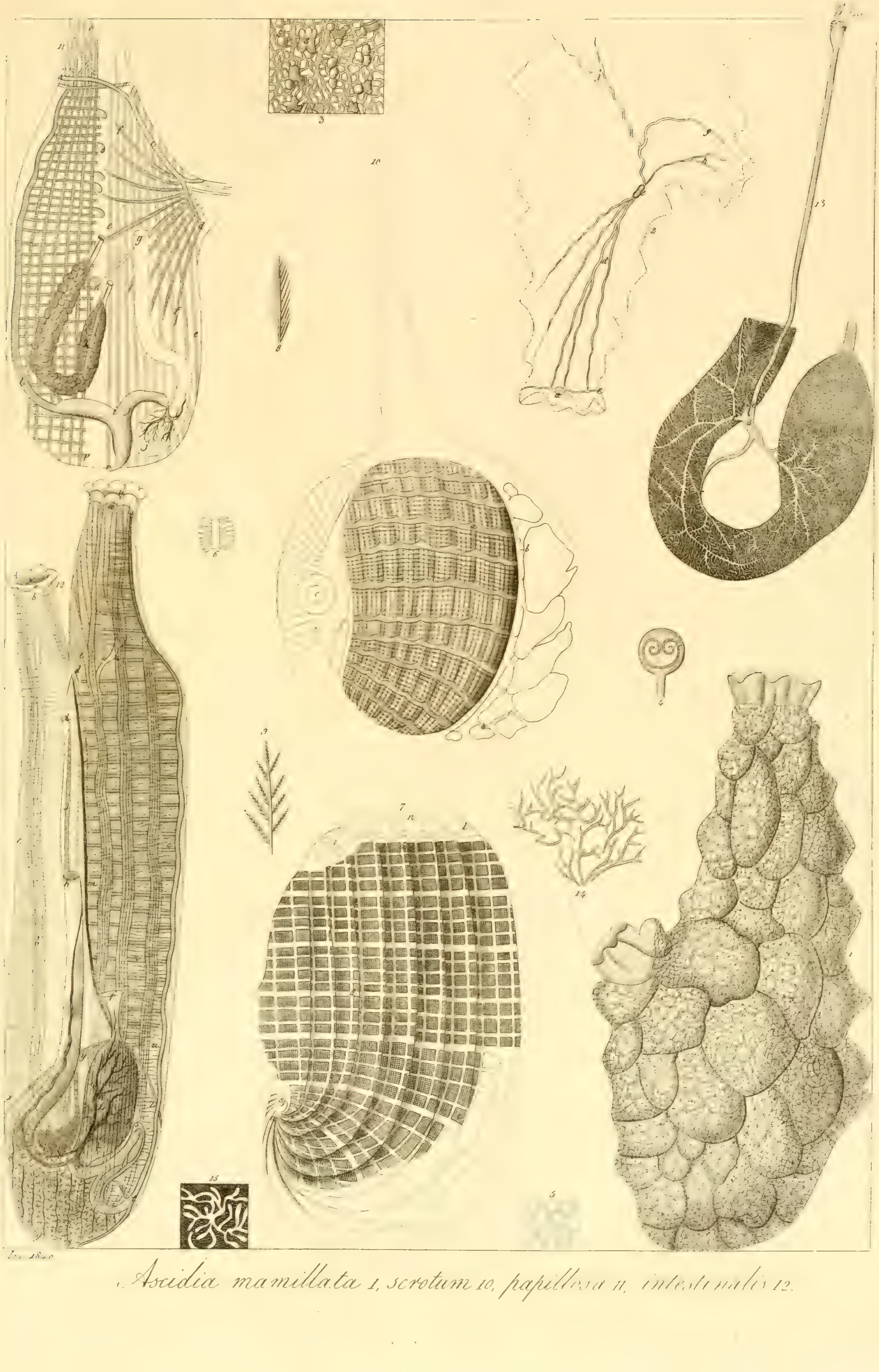
Hydra verticillata. Sigaretus Adansonii 3-4, neritoideus 5, 18, 21. Salpa cyanea 12, democratica 14-15. Ascidia papillosa 22.



[illegible] 1. [illegible] Heckelii 10. Clymene amphistoma [illegible] Spio filicornis 6.
[illegible] intestinalis [illegible]
[illegible]



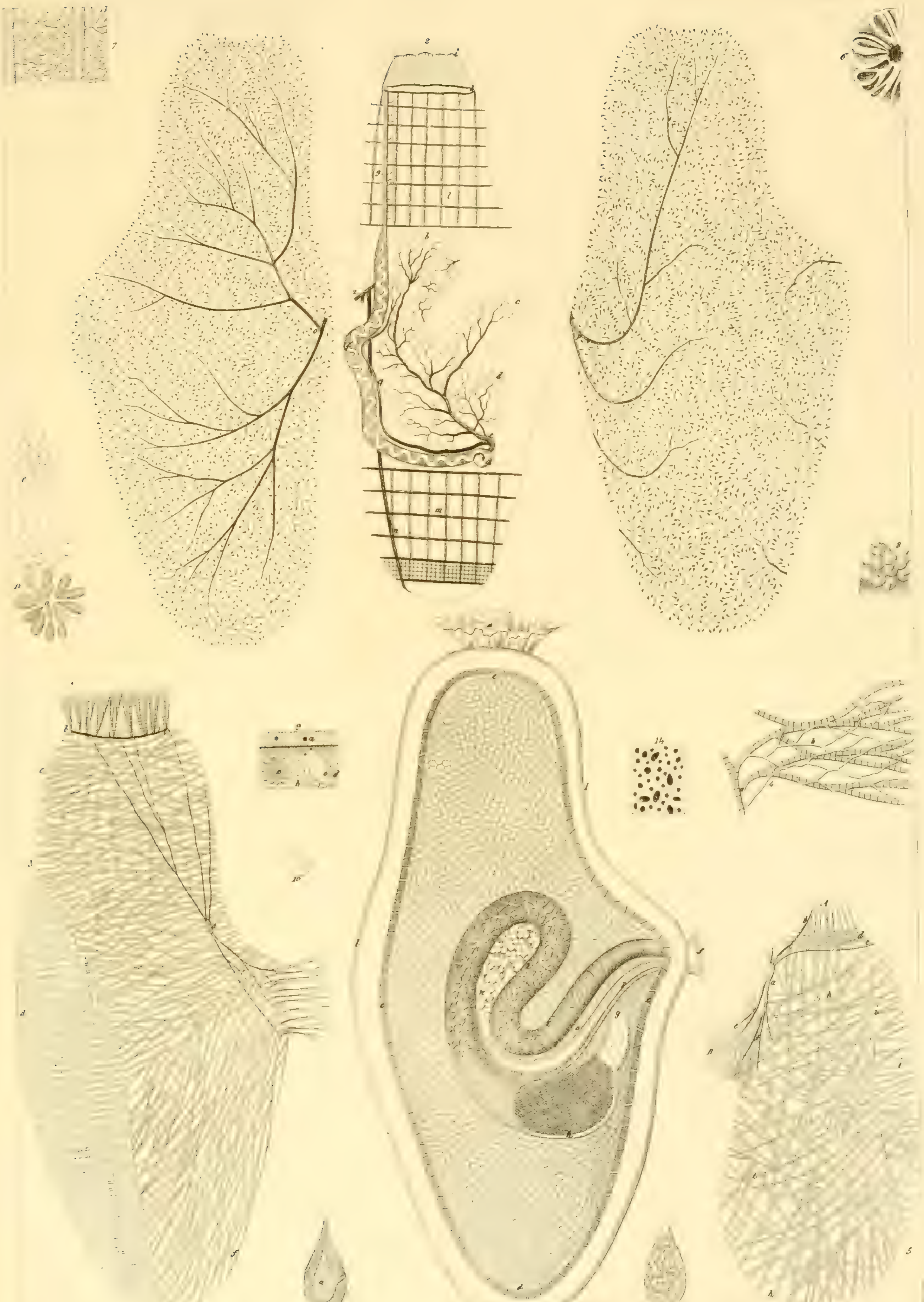
scidiarum papillosae 1, phuscae 2, mamillatae 3, microcosmi 16 anatome. Spongi
ubri 18. Tethya Lyncurium 19.



Ascidia mamillata 1, *scrotum* 10, *papillosa* 11, *intestinalis* 12.

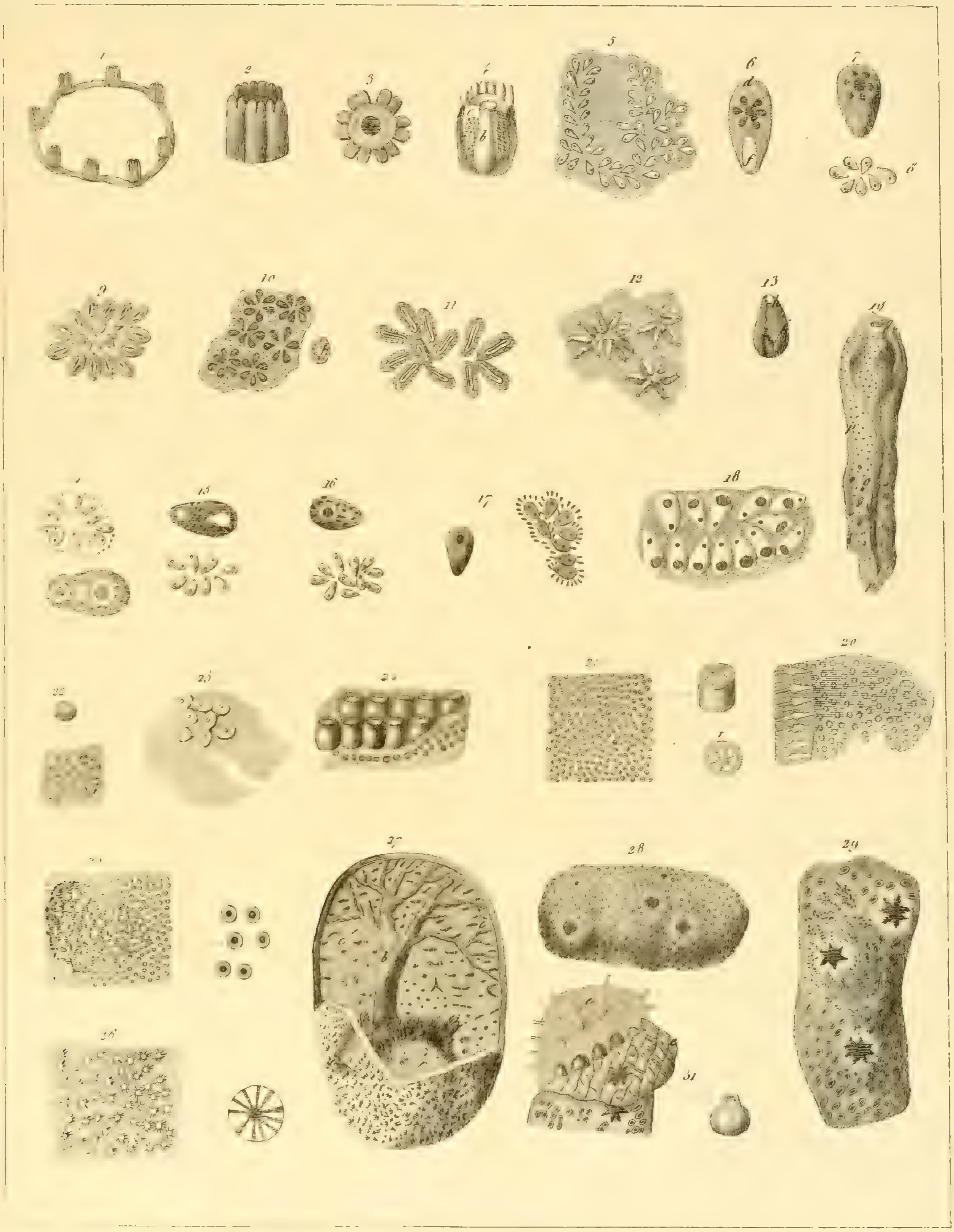
Inc. 1839.

Ascidia phusca 1, lopadiformis 2, scrotum 3, Cuviera 4. Polyclinum viride 12-15.

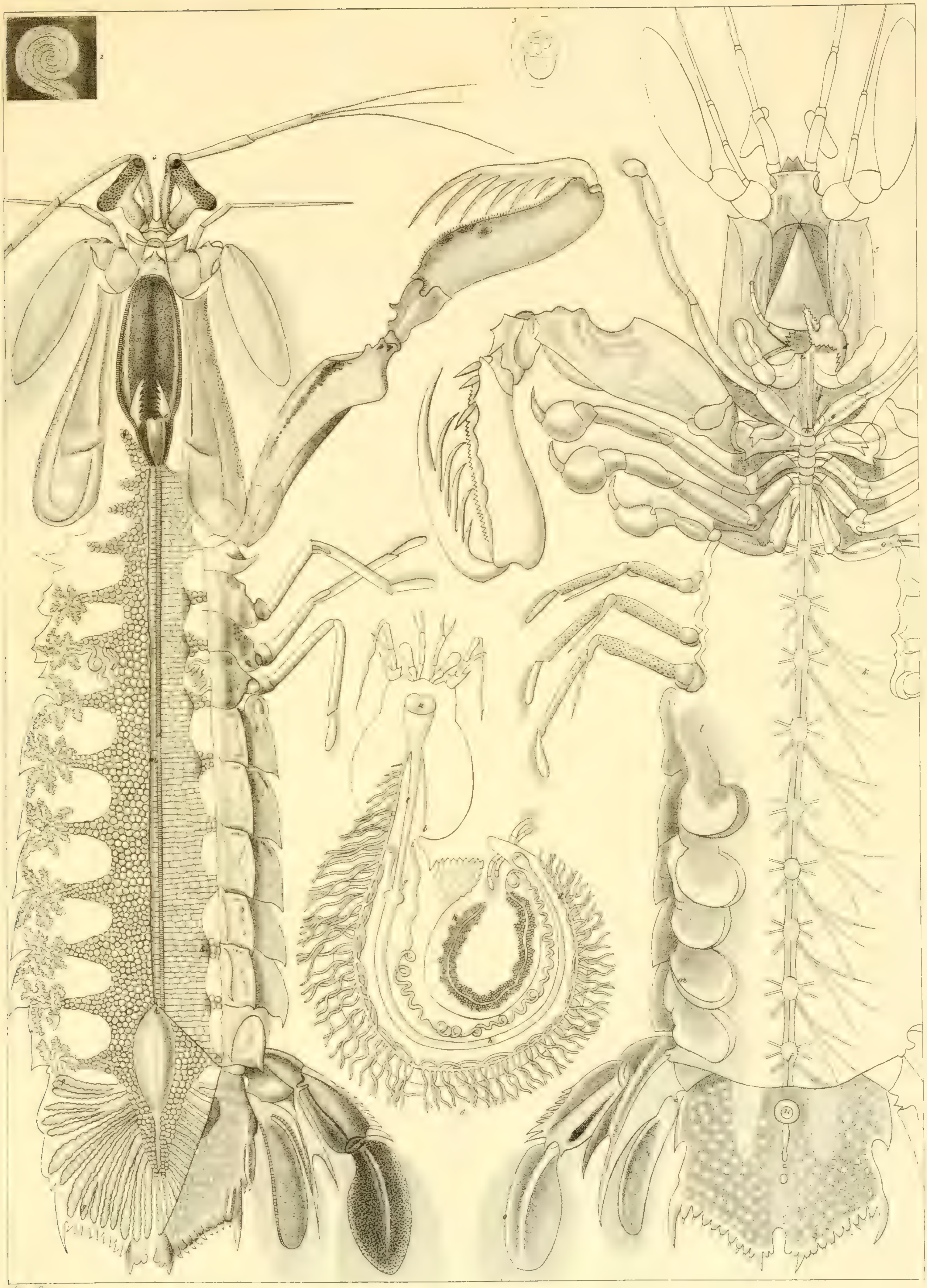


Inc 1839

1-4. Ascidia mentula; 5 A. prunum.



1 [illegible] Botryllus aureus 5 rosaceus 7 stellatus 12 Leachii 11, ciliatus 13, [illegible] 16.
Polycyclus Renieri 10, elongatus 11. Aplidium lobatum 20. Didemnum [illegible]um 21, candidum 2[illegible].
Eucoelium roseum 22, subgelatinosum 23-25. Polyclynum nodosum 27, vesiculosum 28, stellatum 29.



4 Squilla mantis, 6 Pagurus Bernhardus.

ANIMALI SENZA VERTEBRE

DEL

REGNO DI NAPOLI.

VII.

Tav. [illegible]7-175.

DESCRIZIONE E NOTOMIA

DEGLI

ANIMALI INVERTEBRATI

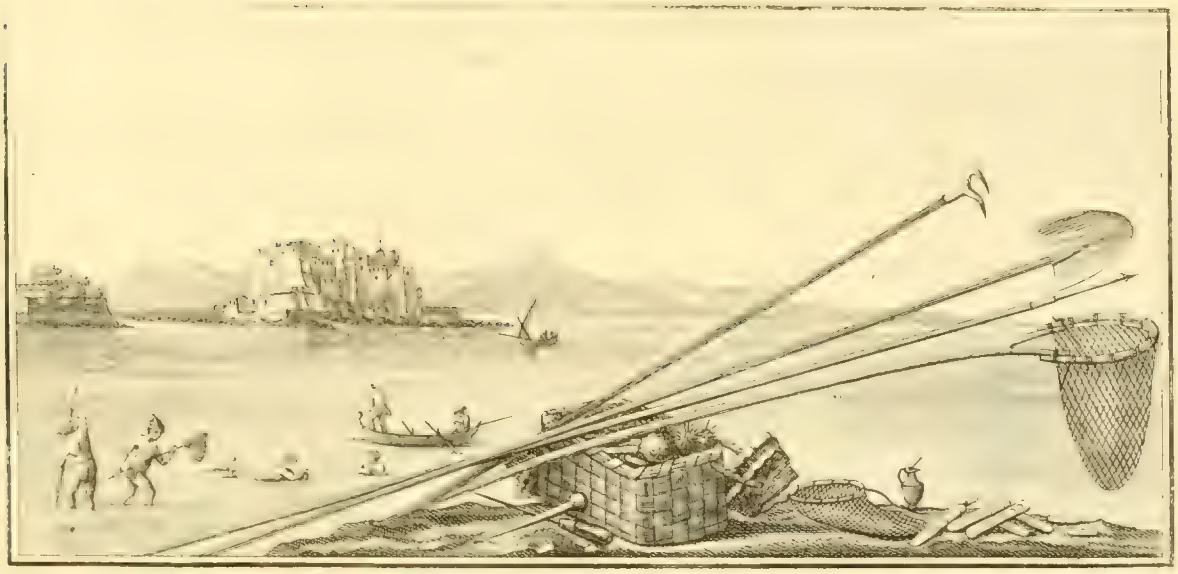
DELLA SICILIA CITERIORE

OSSERVATI VIVI NEGLI ANNI 1822-1830

da

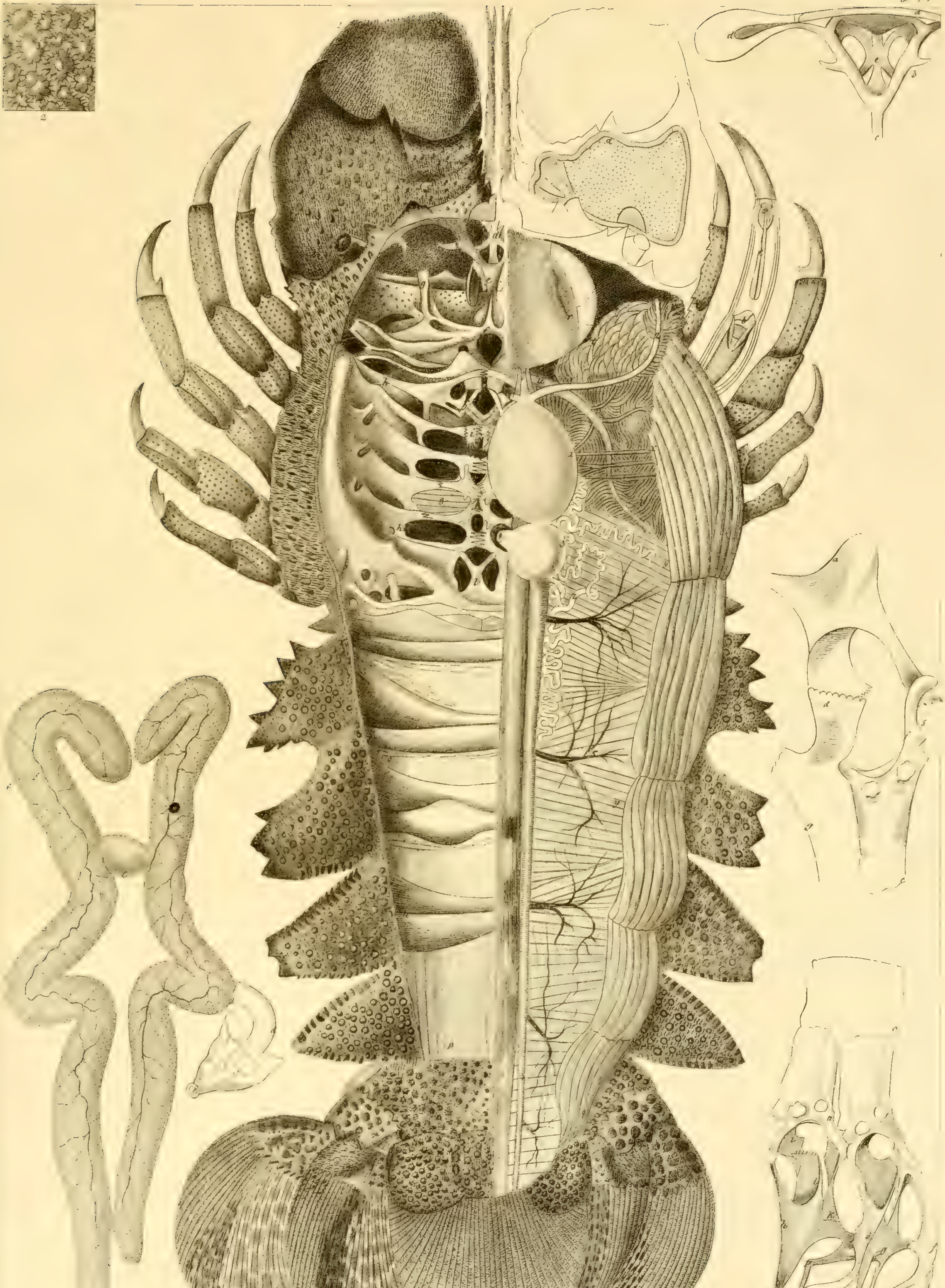
S. DELLE CHIAJE.

FIGURE

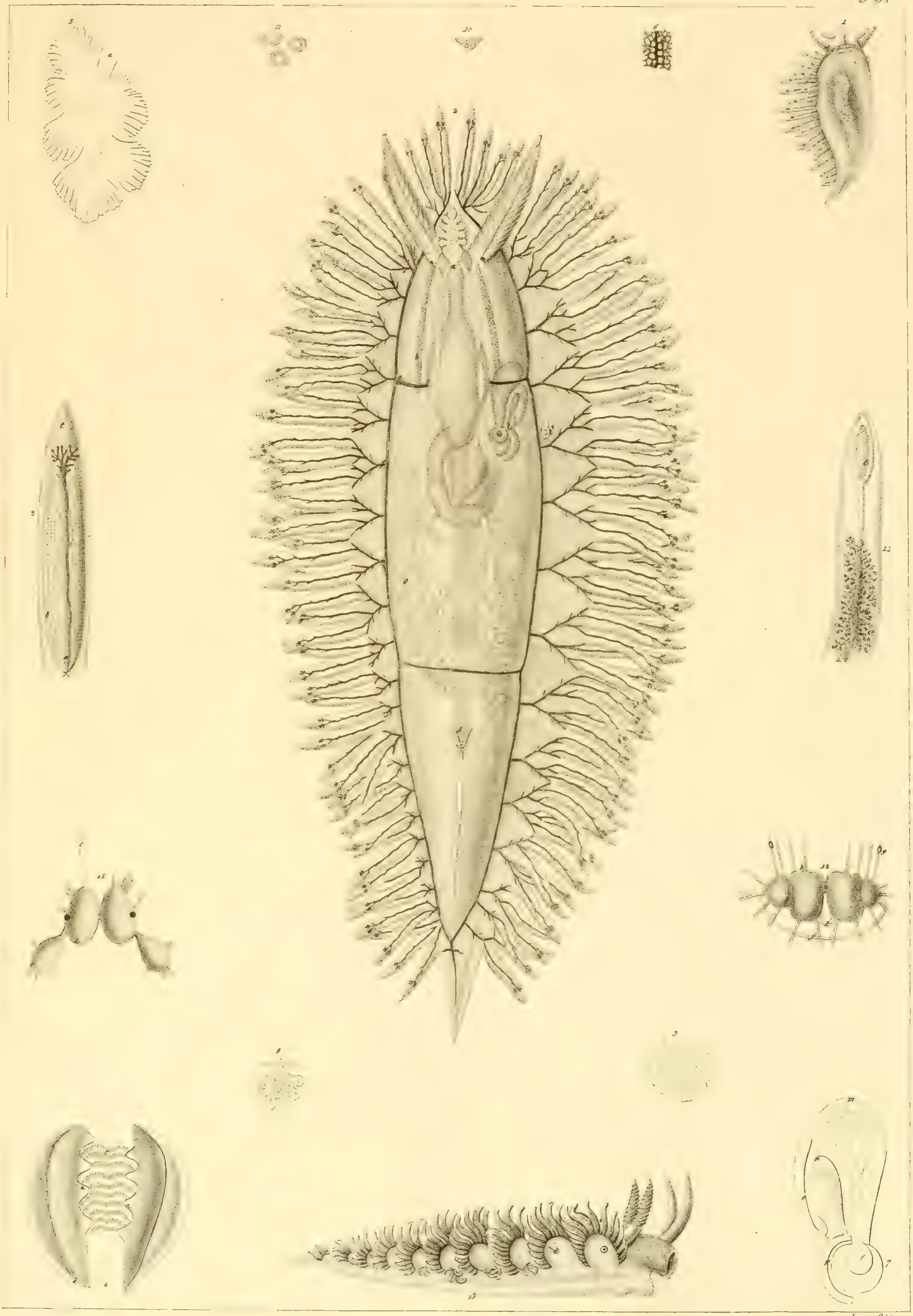


NAPOLI,

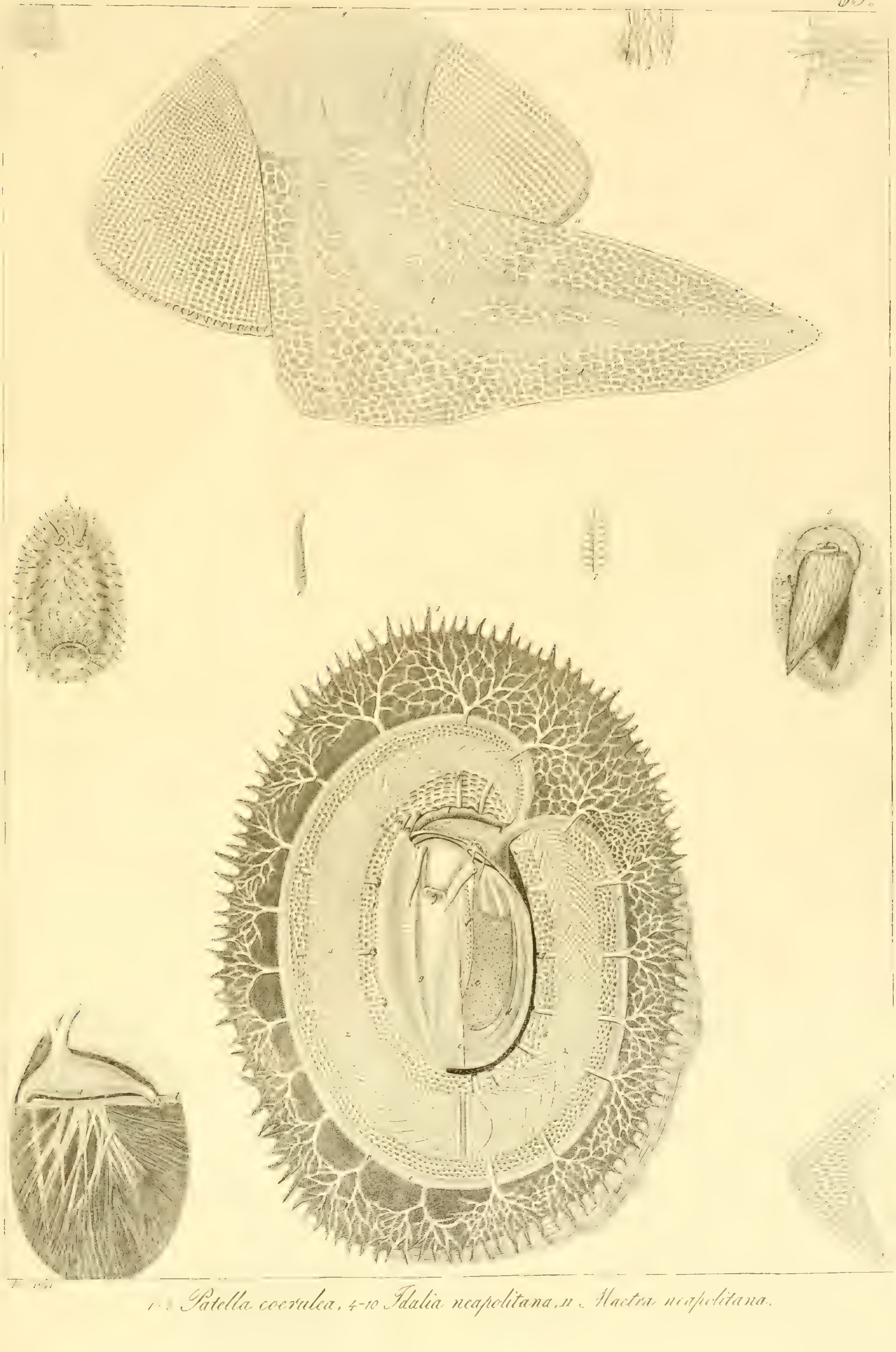
1841.



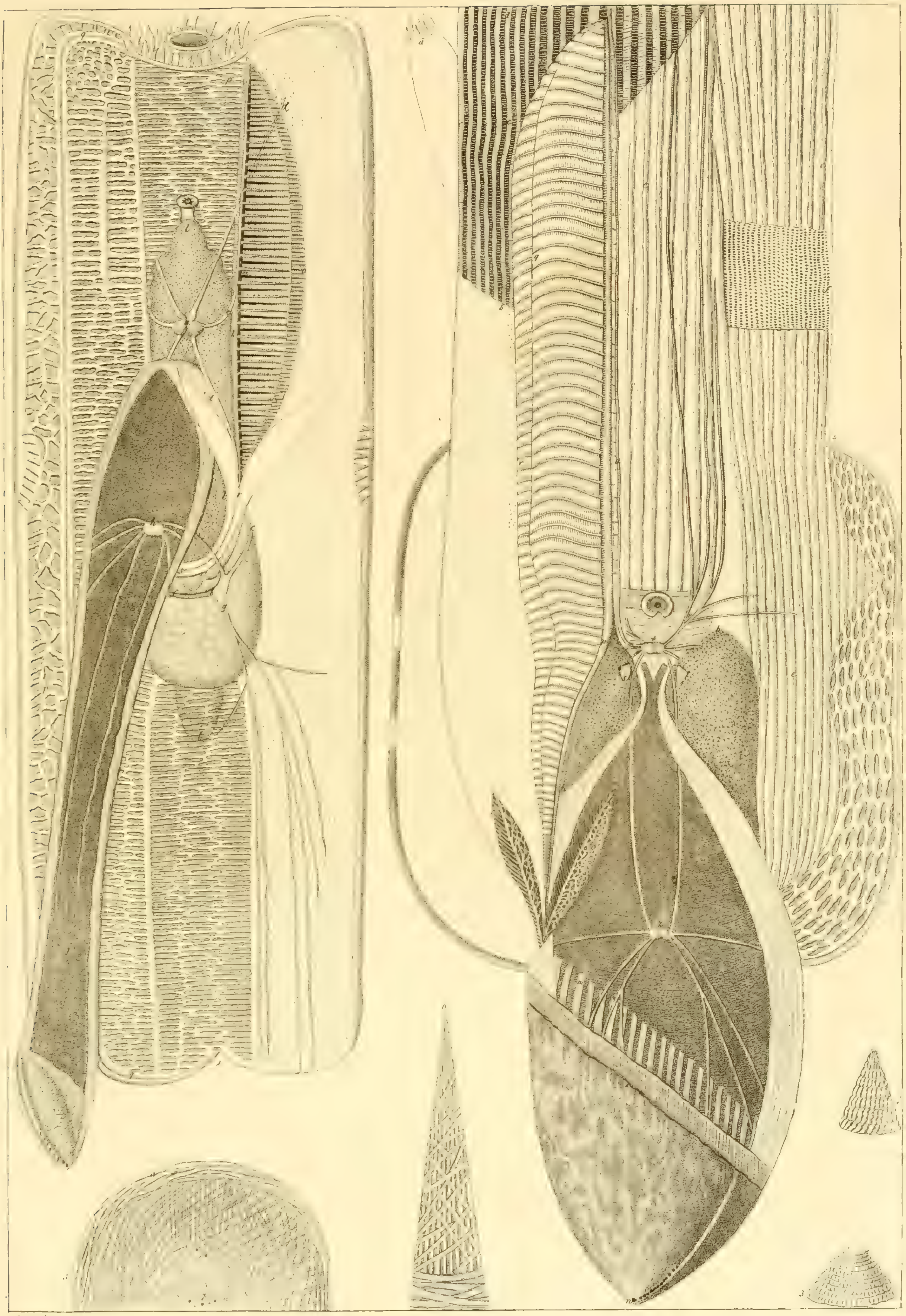
Scyllarus arctus.



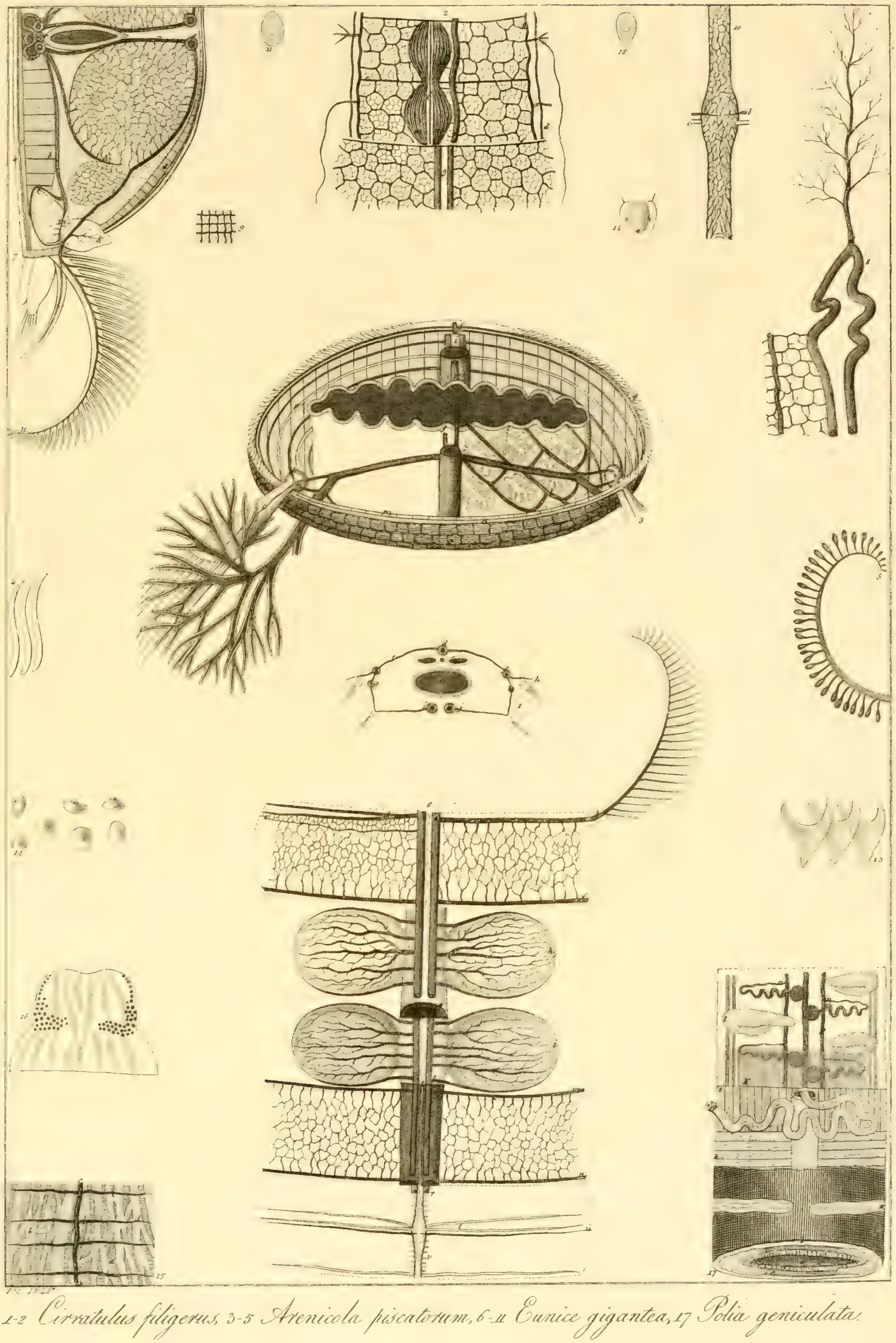
1-12 Eolis cristata, 13-15 E. neapolitana.



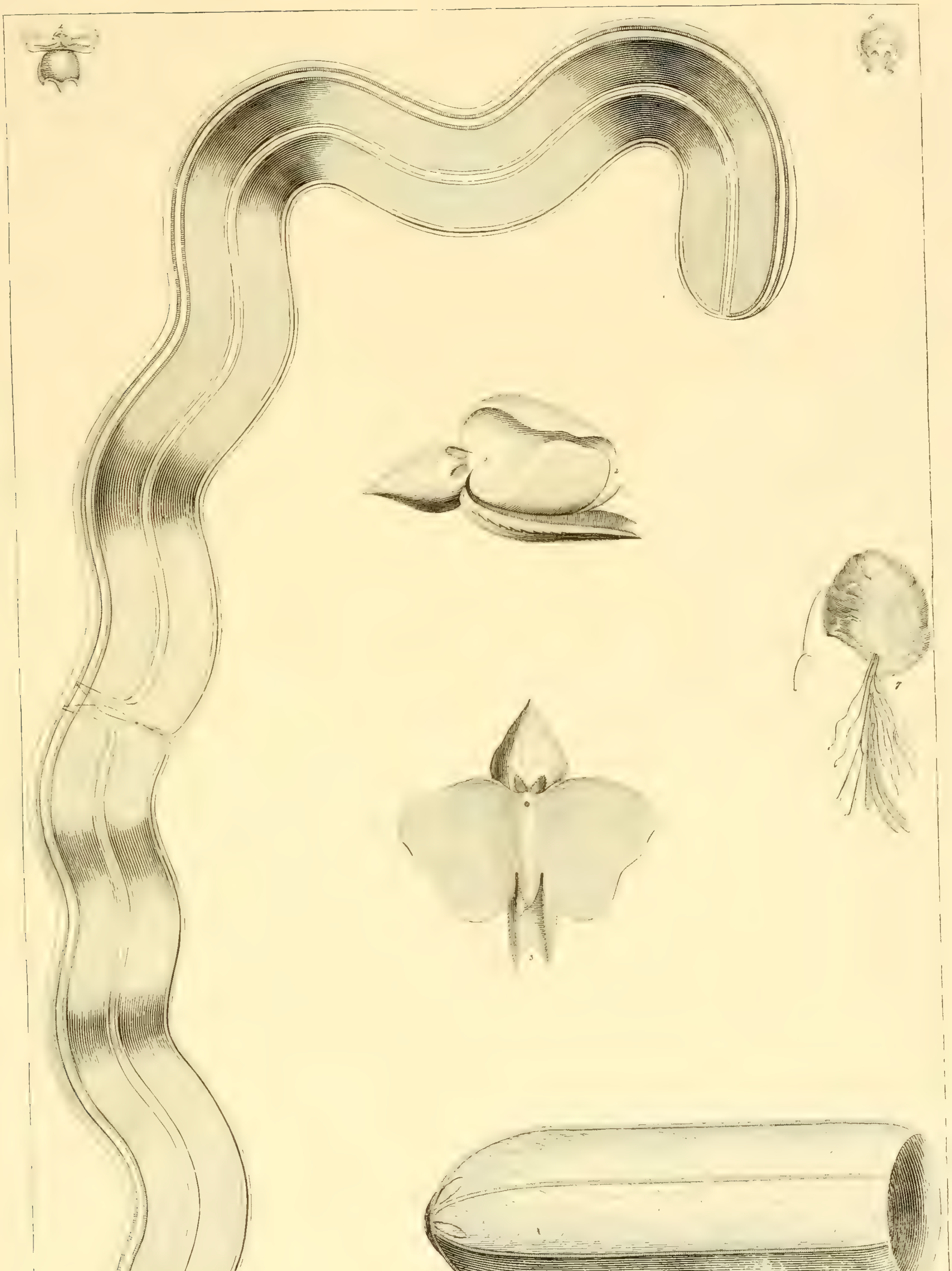
1-3 *Patella coerulea*, 4-10 *Idalia neapolitana*, 11 *Mactra neapolitana*.



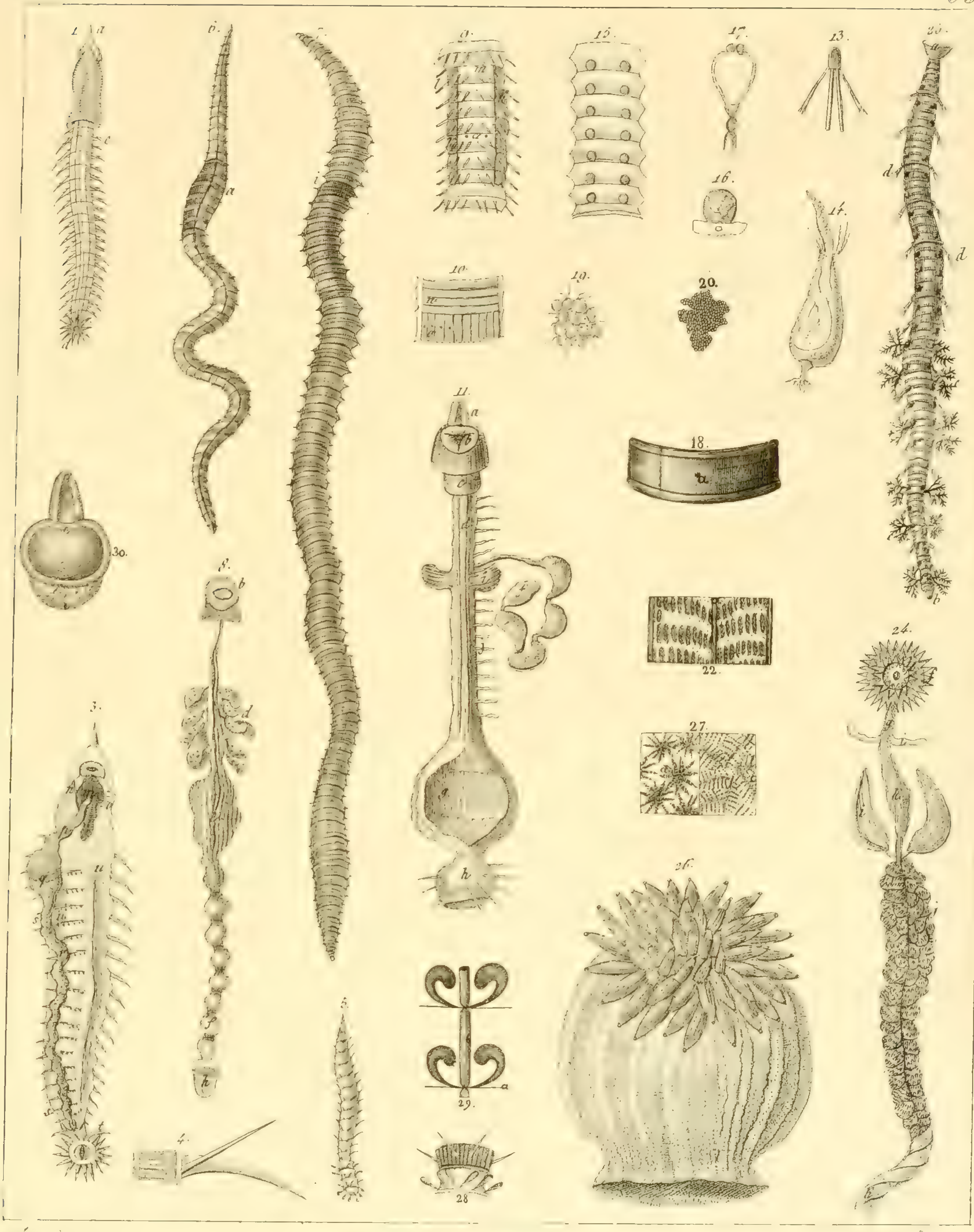
Solen siliqua 1, strigilatus 2.



1-2 Cirratulus filigerus, 3-5 Arenicola piscatorum, 6-11 Eunice gigantea, 17 Polia geniculata.

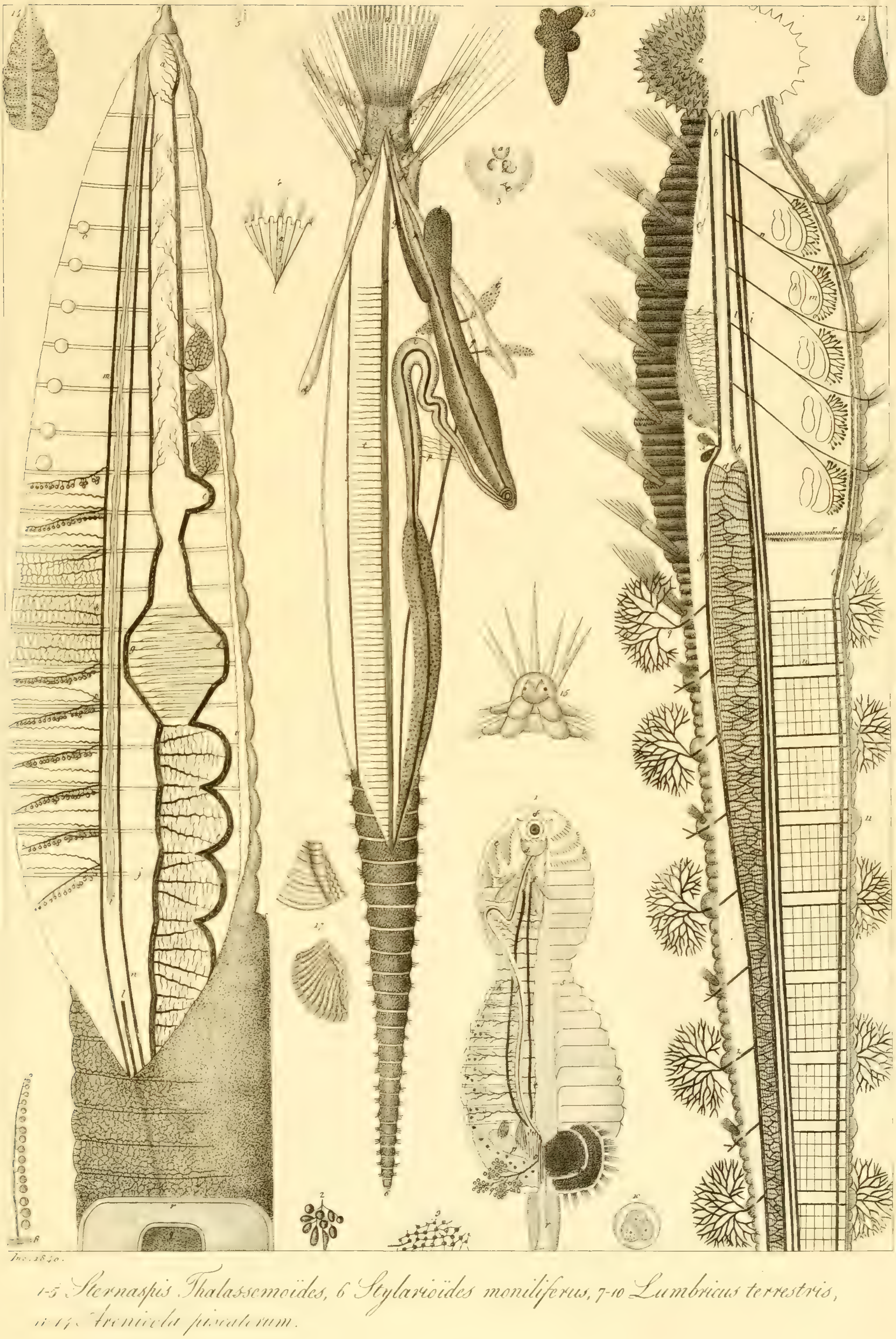


1, *Hyalaea tridentata*, 2-3 *Cymbulia Peronii*, 4 *Beroe ovatus*, 5 *Cestum Veneris*, 6-7 *Hyppopodius lutea*
(Tabula autographa Caulini)



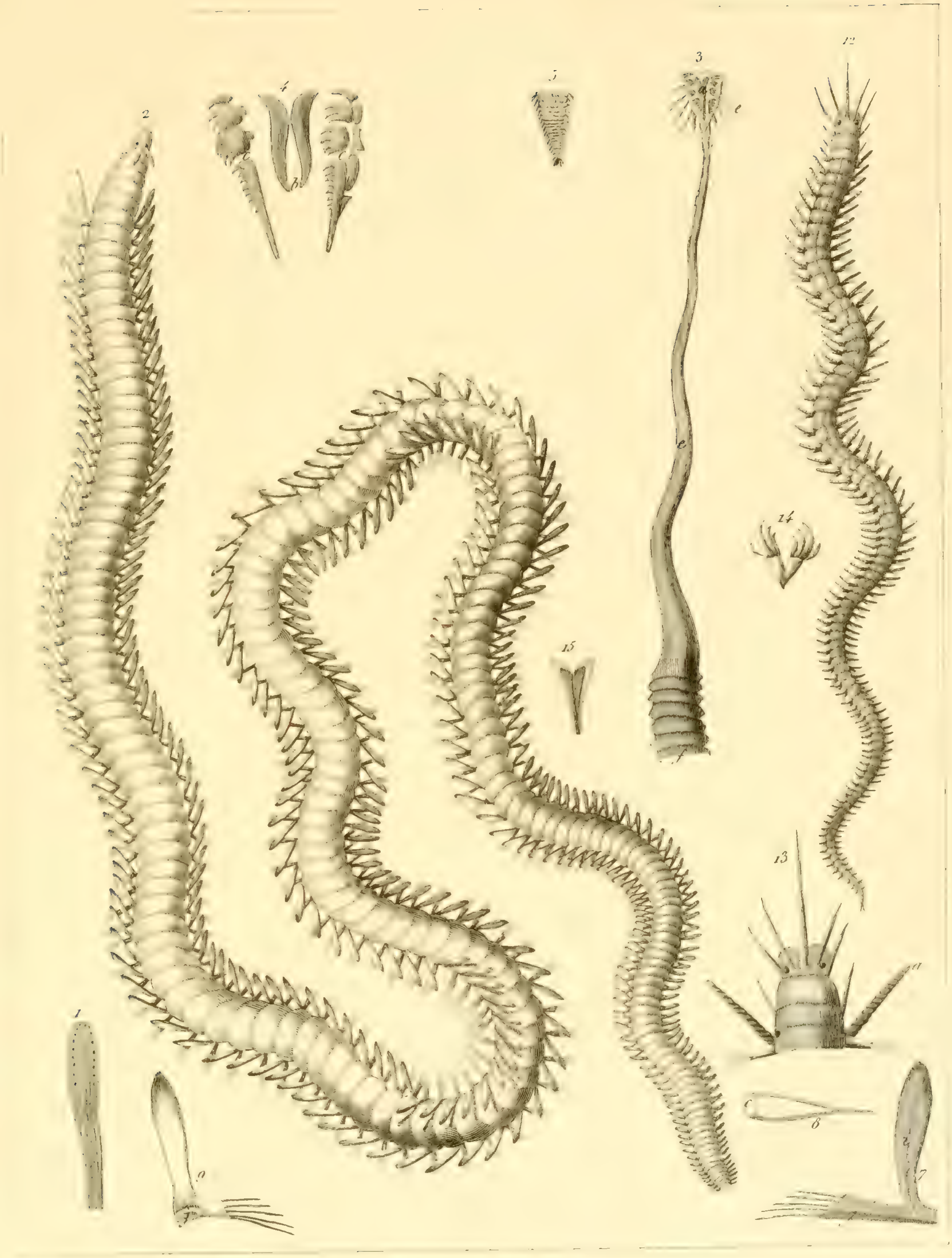
Siesto dis — *F.co Toro inc.*

1-4 Lumbricus radiatus - 5. L. pusillus - 6-22. L. terrestris - 23,24. L. marinus — 26 Actinia aurantiaca

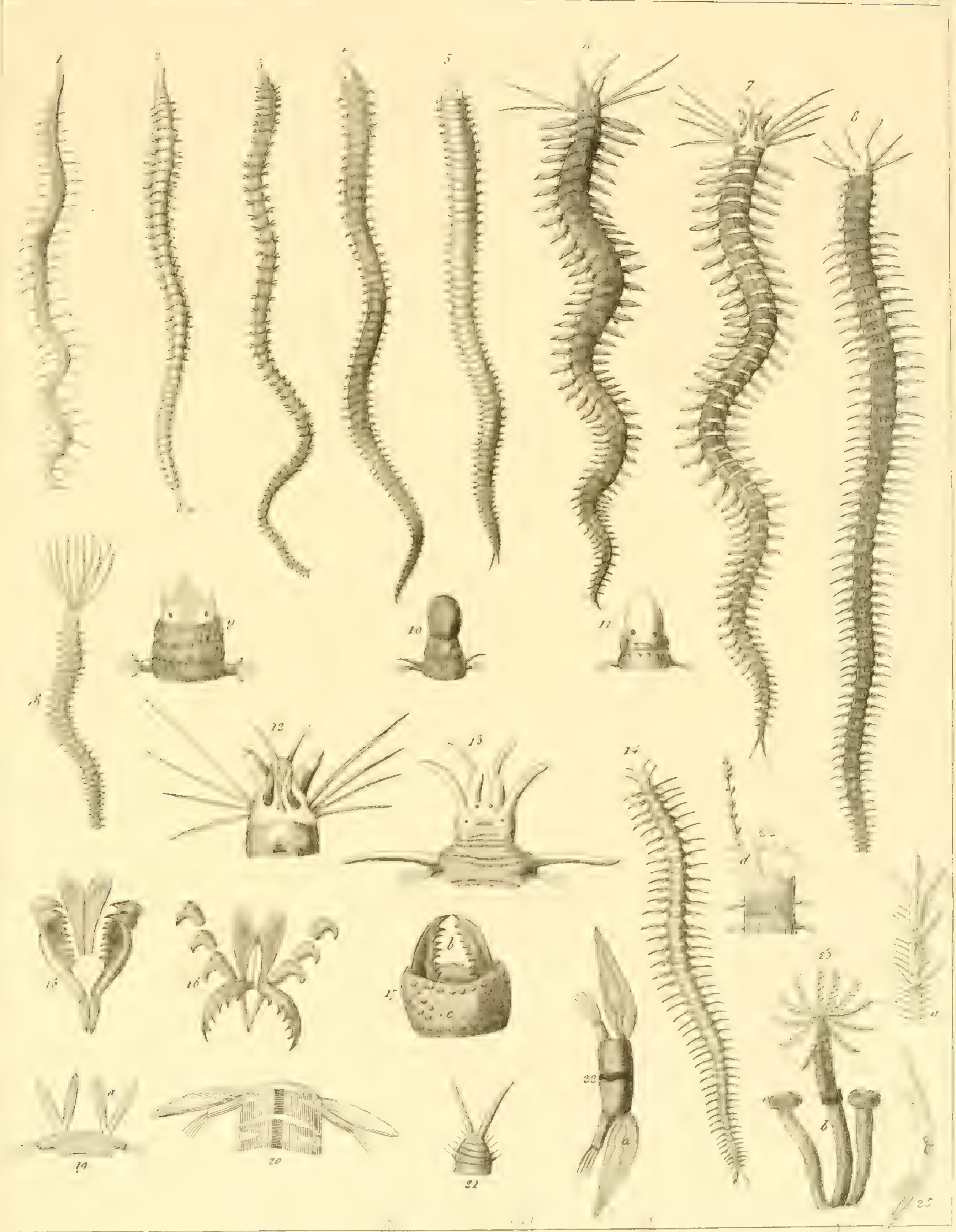


Inc. 1840.

1-5 Sternaspis Thalassemoïdes, 6 Stylarioïdes moniliferus, 7-10 Lumbricus terrestris, 11-14 Arenicola piscatorum.

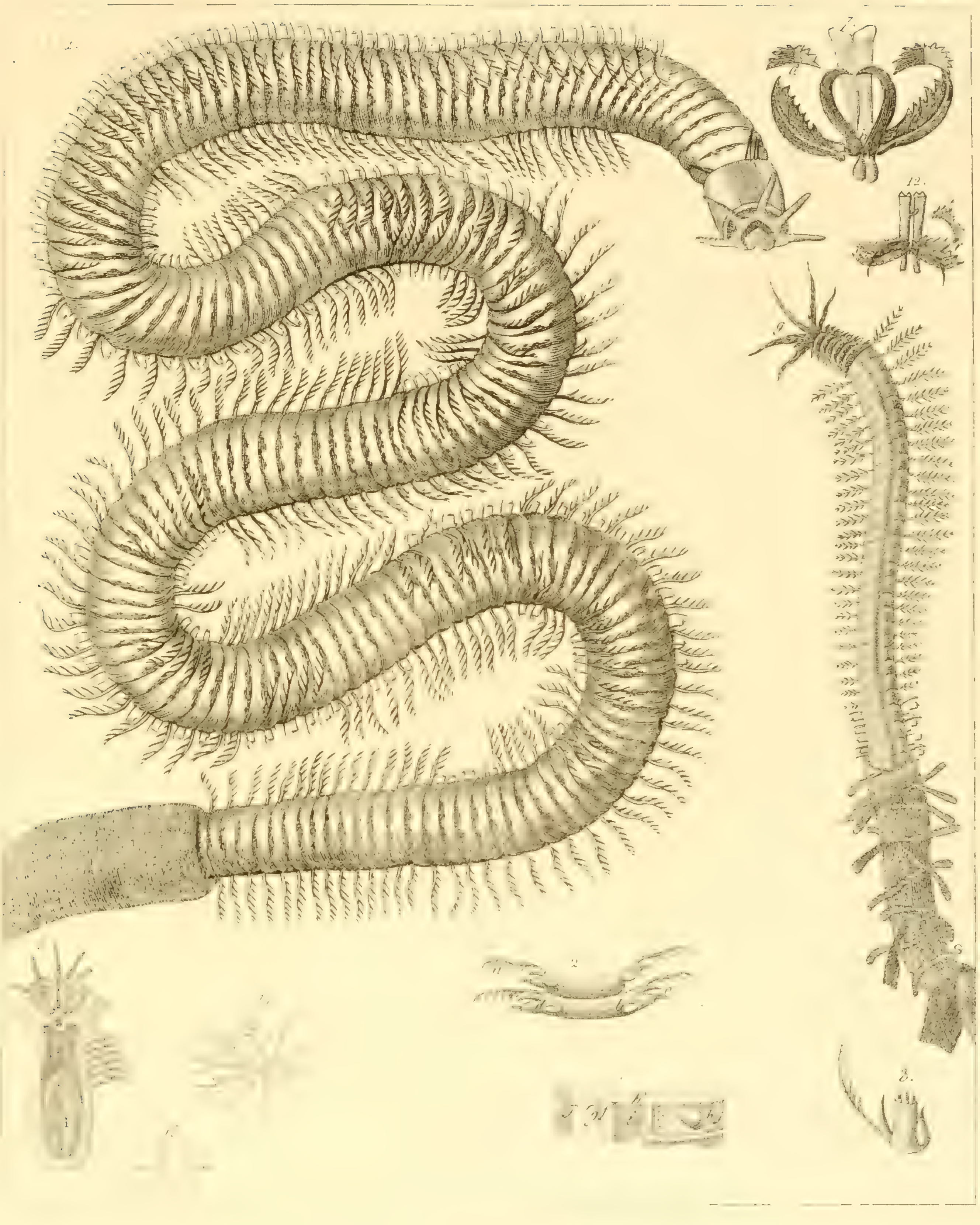


Nereis 2 parthenopeia, 12 Bertoloni.

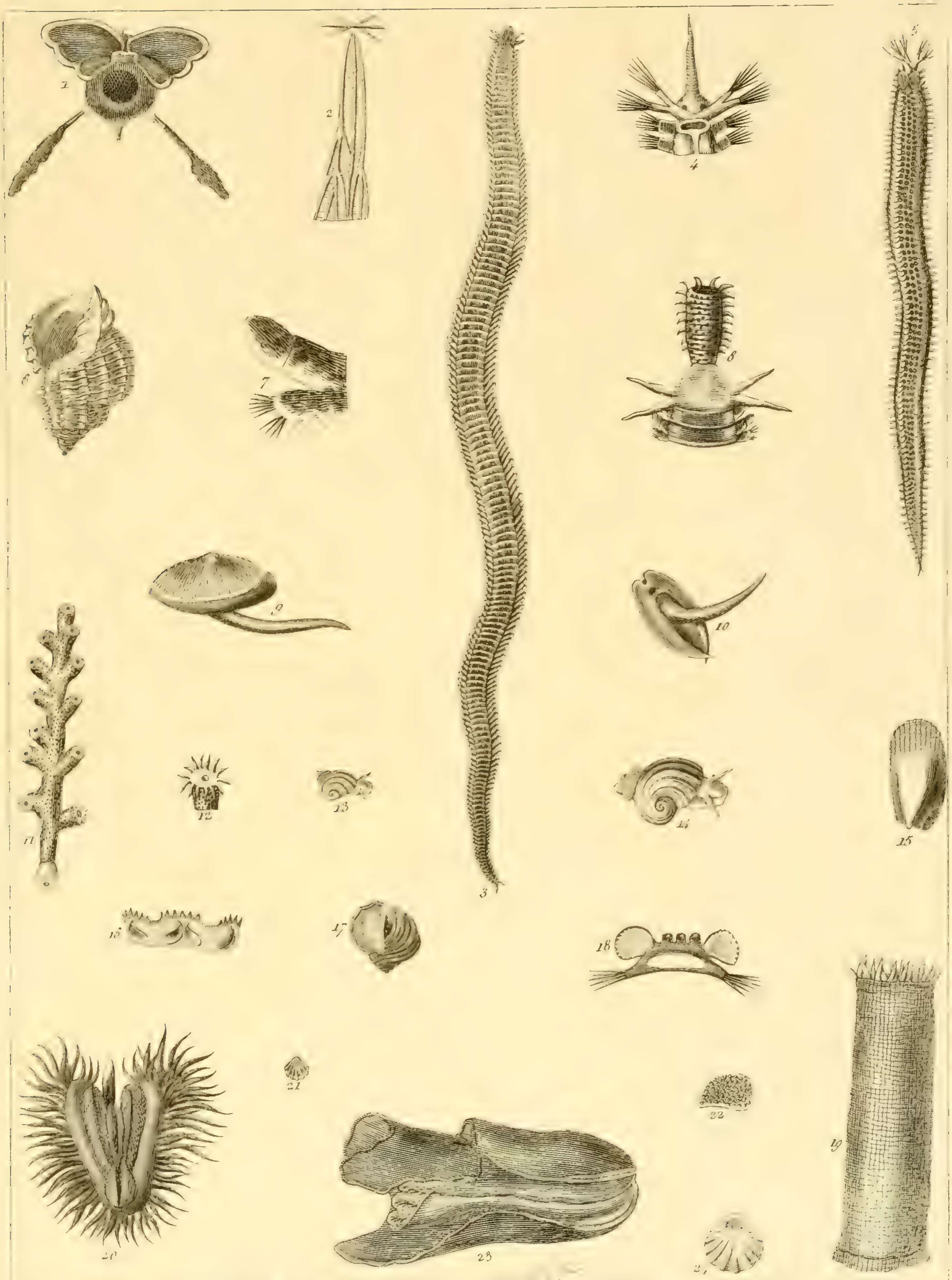


1.2 Nais proboscidea. Lumbricus 2 Rolandi, 3 coccineus, 4 Saint-Hilaire, 5 nesidensis.
. Nereis, 6 Ockenii, 7 Otto, 8 Blainvillii, 14 Tiedemanni. Sabella denudata 18, Lucullana 23.

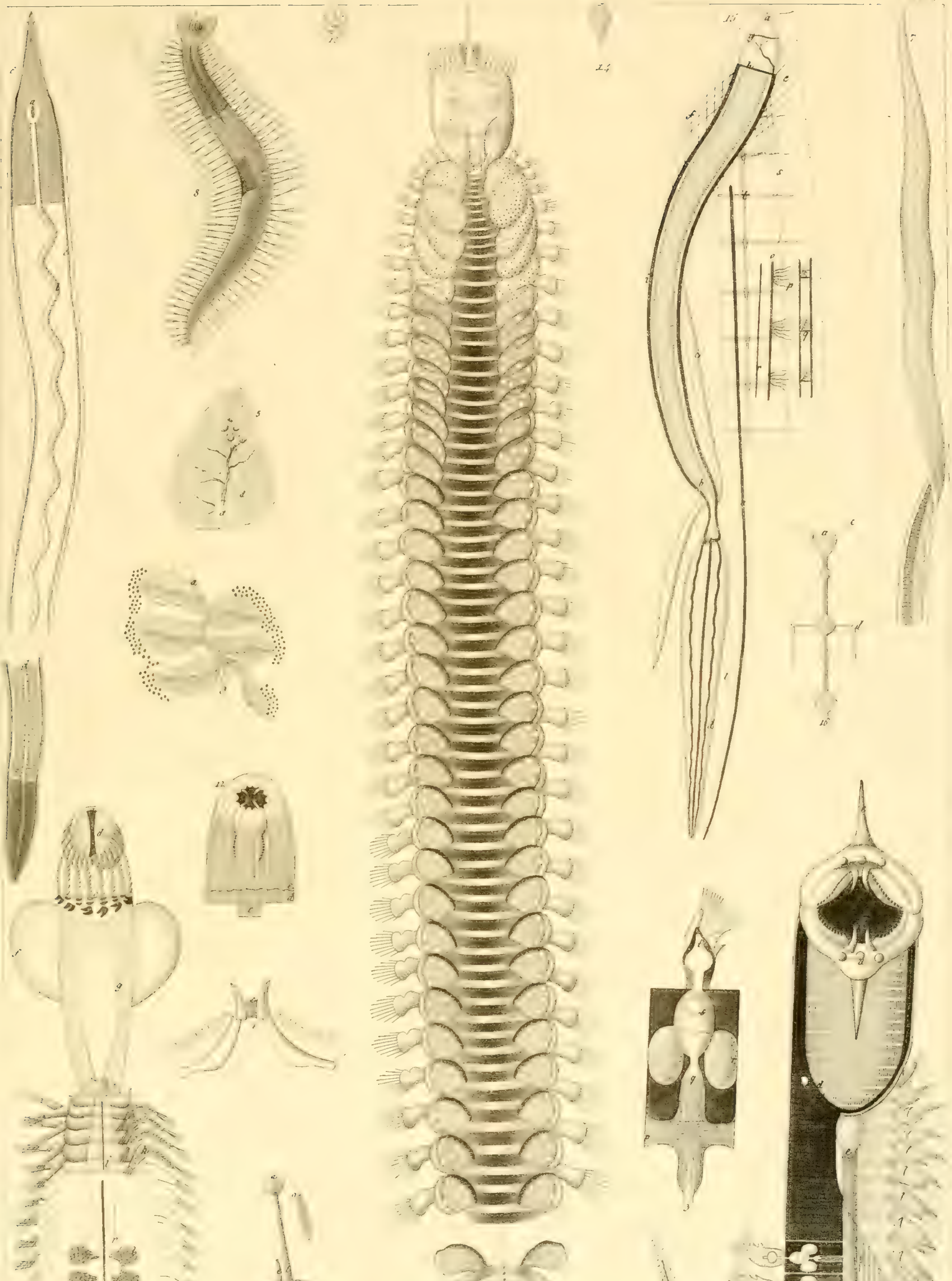
97.



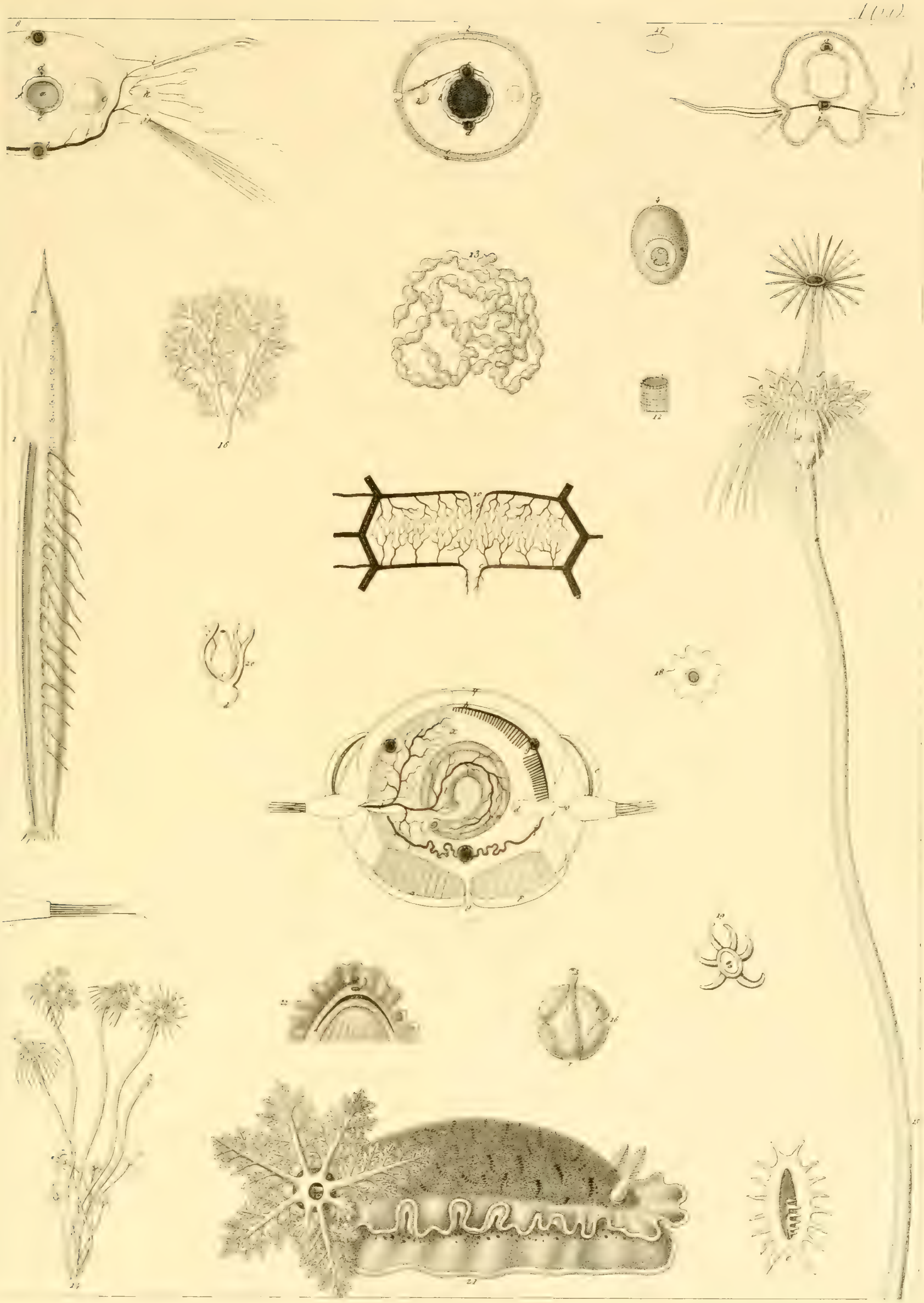
1-8 *Nereis gigantea.* 9-16 *N. cuprea.*



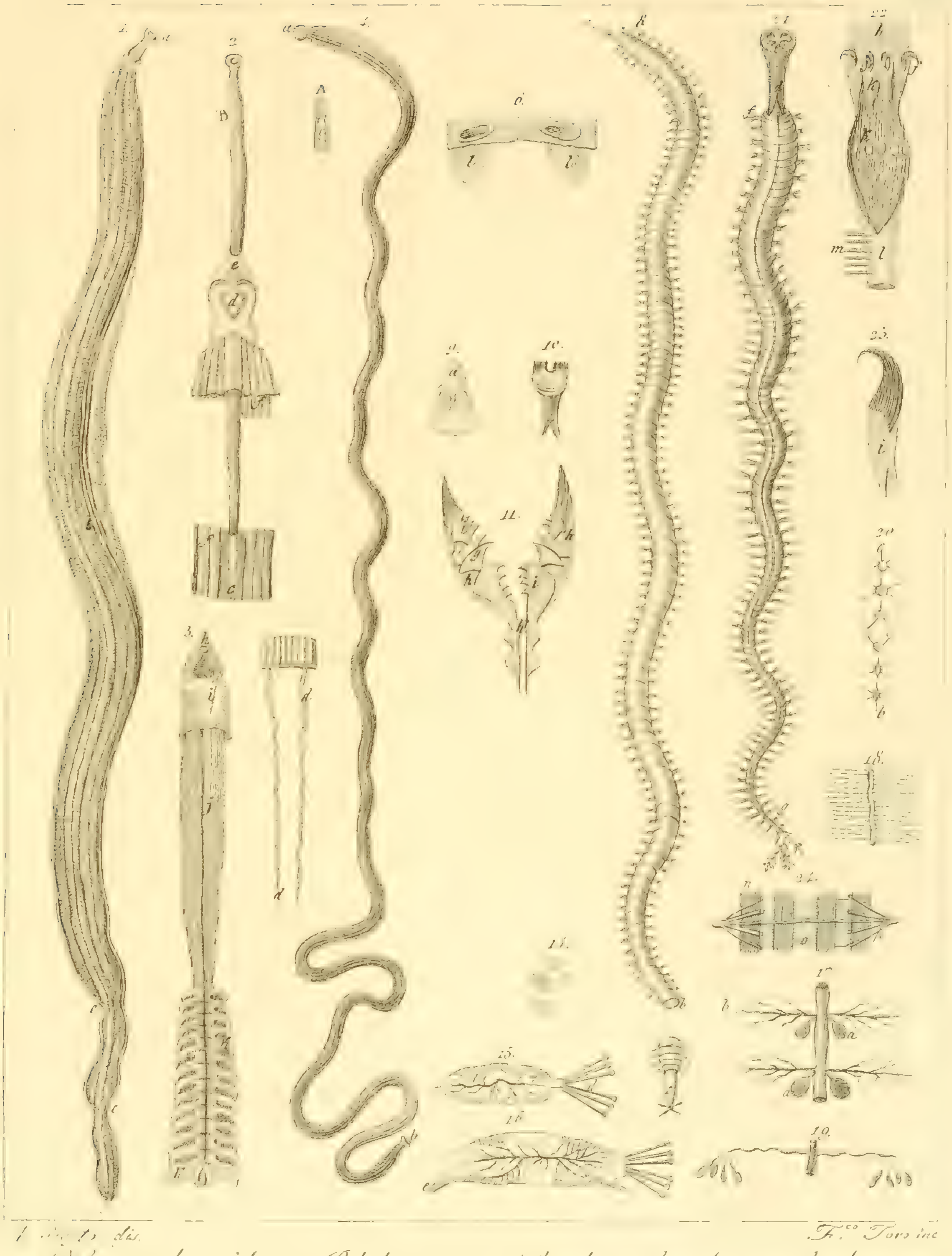
1 Hyalea tridentata. 3, 8 Lumbrinerus siphodonta. 4, 5 Sigalion arenosum. 6 Cancellaria cancellata. 9, 10 Hiatella striolata. 11, 12 Zoanthus arenaceus. 13, 14, 17 Turbo? costatus. 15, 20 Ostrea fragilis. 19 [illegible]tinia elongata. 21, 24 Terebratula detruncata. 23 Doridium aplysiaeform[e].



1-5. Polydontes maxillosa 7. Polia rosea.

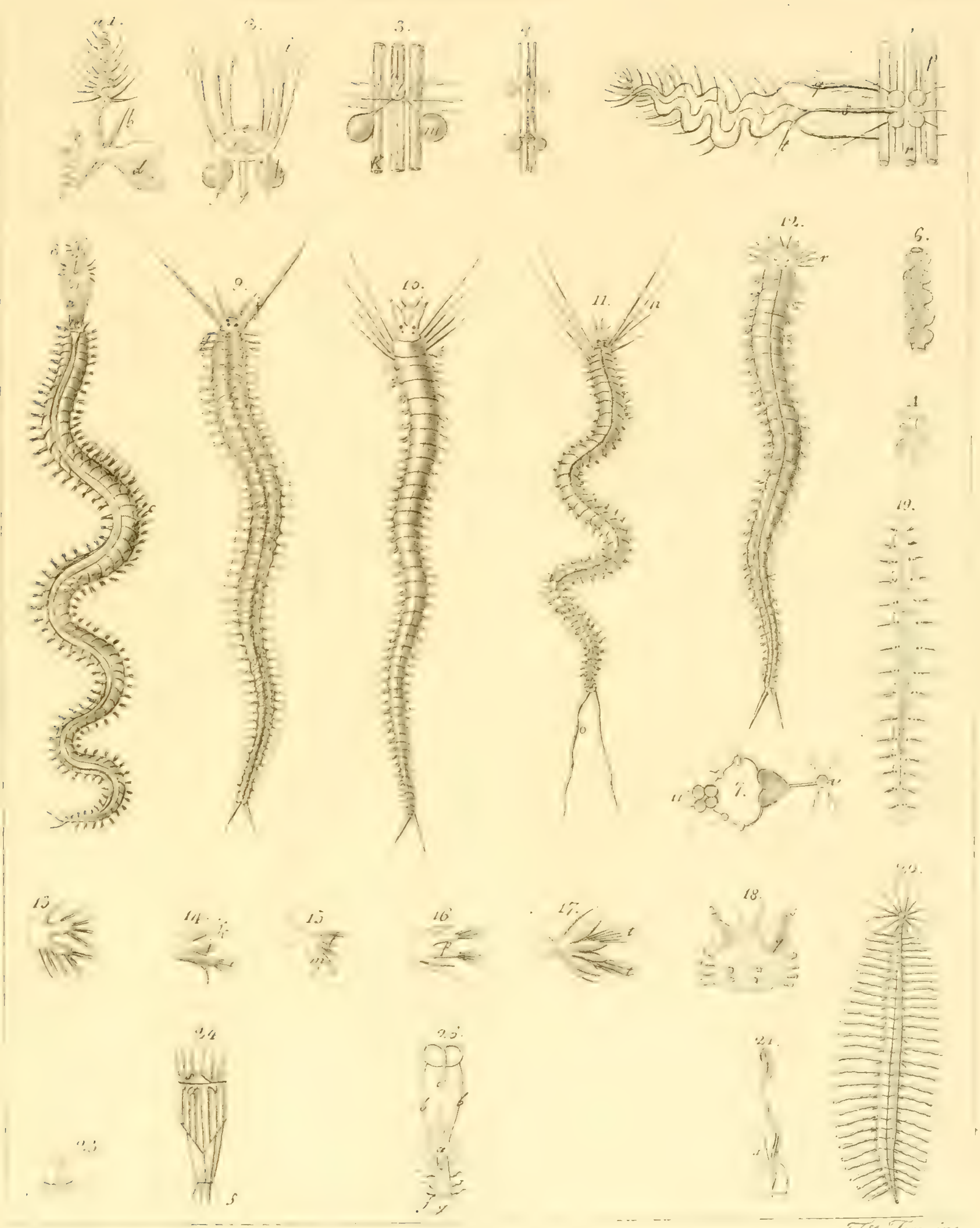


1-6 Ophilia bicornis, 14-20 Tubularia indivisa, 21 Doris lembata.



dis. — F.co Toro inc

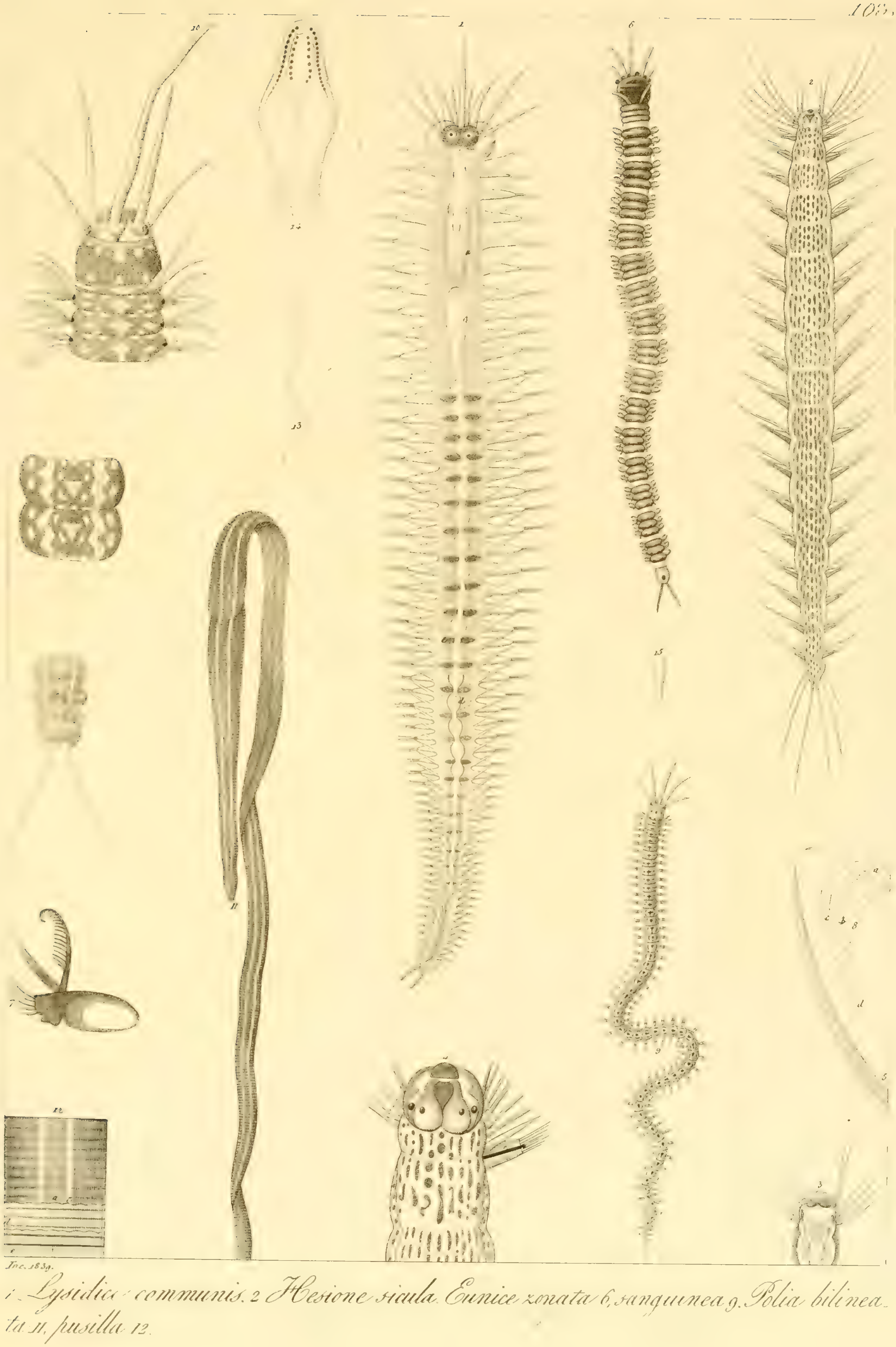
siphunculus.— 4. P. delineata.— 8-20. Lumbricus fragilis.— Siphonostoma



A. Sicsto dis. — F.co Toro inc.

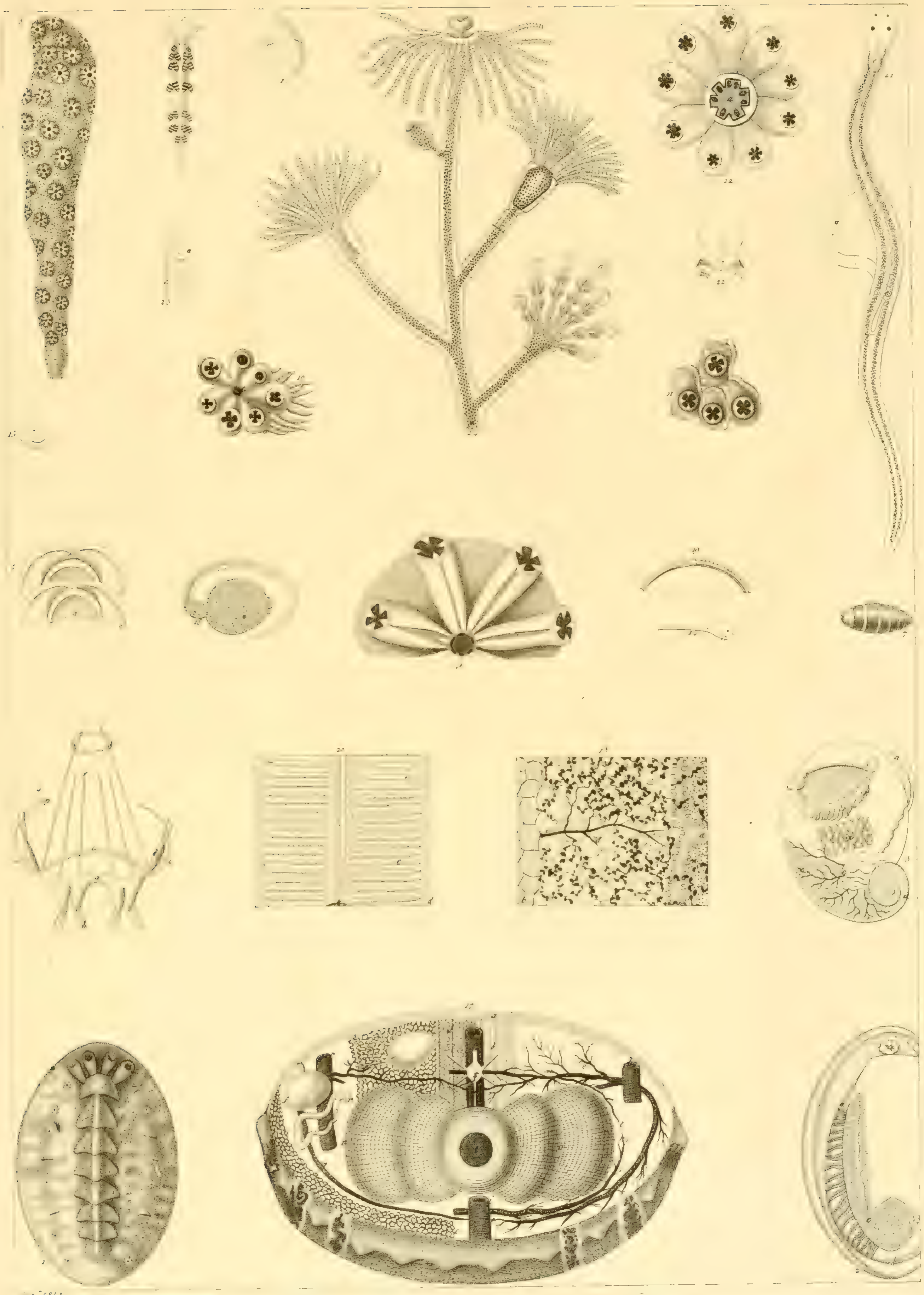
8. Nereis scolopendroides. - 9. Spio quadricornis. - 10. S. caudatus. - 11. S. coccineus. - 12. S. ventilabrum

19. Nais bipunctata. - 20. N. de Horatiis.



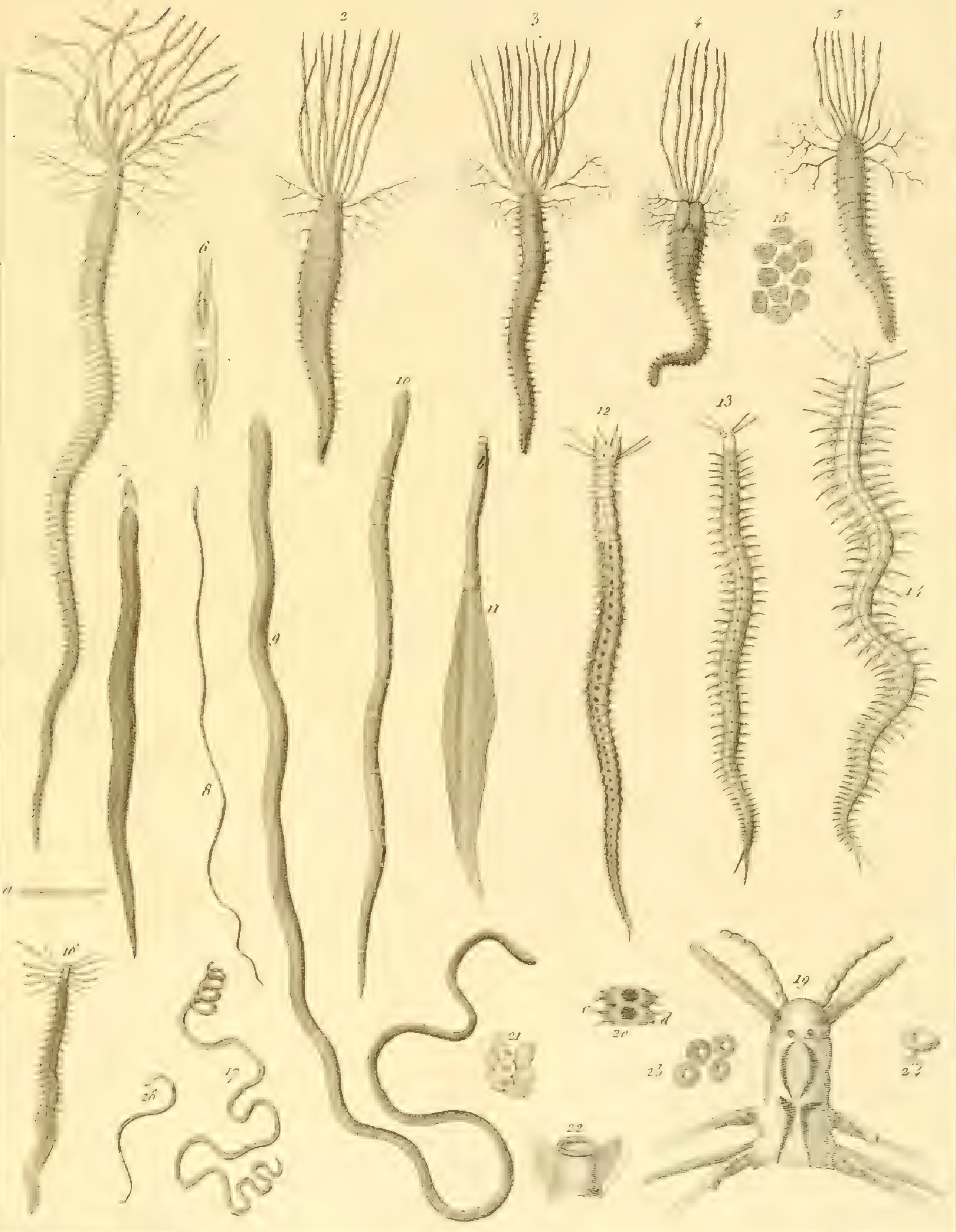
Inc. 1839.

1. Lysidice communis. 2 Hesione sicula. Eunice zonata 6, sanguinea 9. Polia bilineata 11, pusilla 12.

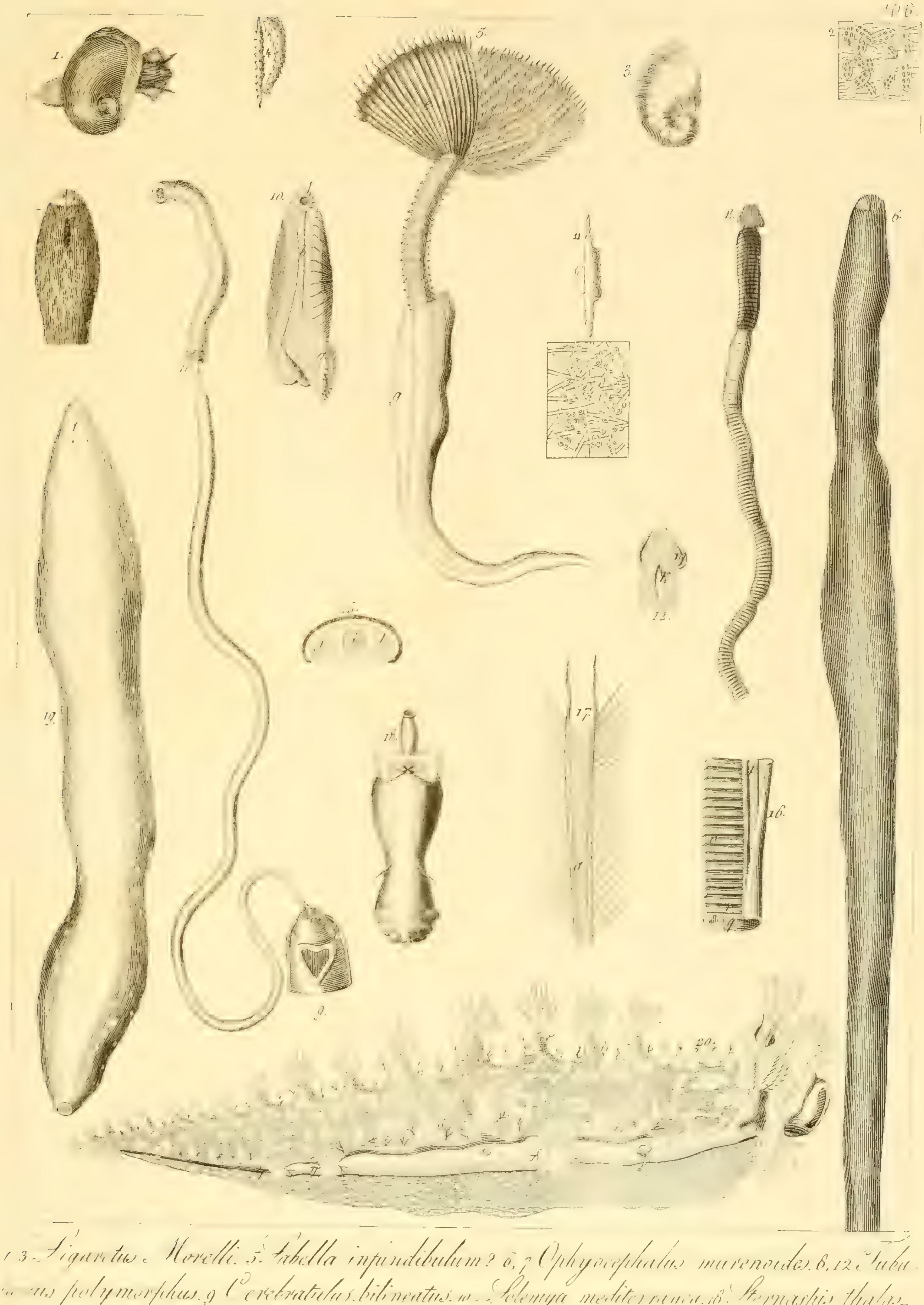


1842

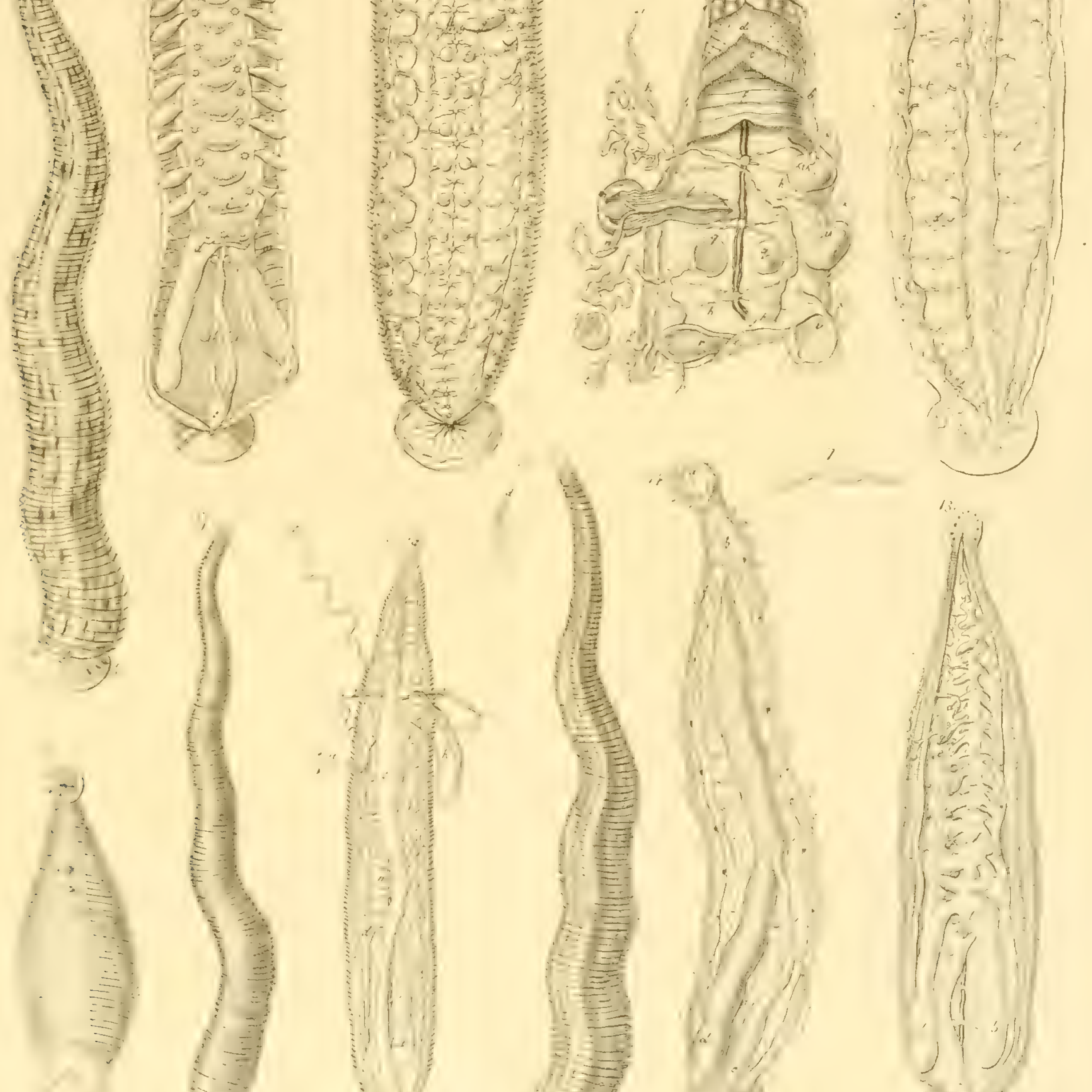
1-3 Chiton fascicularis, 3-5 Sygaretus flavus, 6-7 Eolidia hystrix, 8-9 Botryllus violaceus, rube... rosaceus
... 17 ... Hirudo medicinalis, 21 Prostoma candidum? 24 Campanularia racemosa.



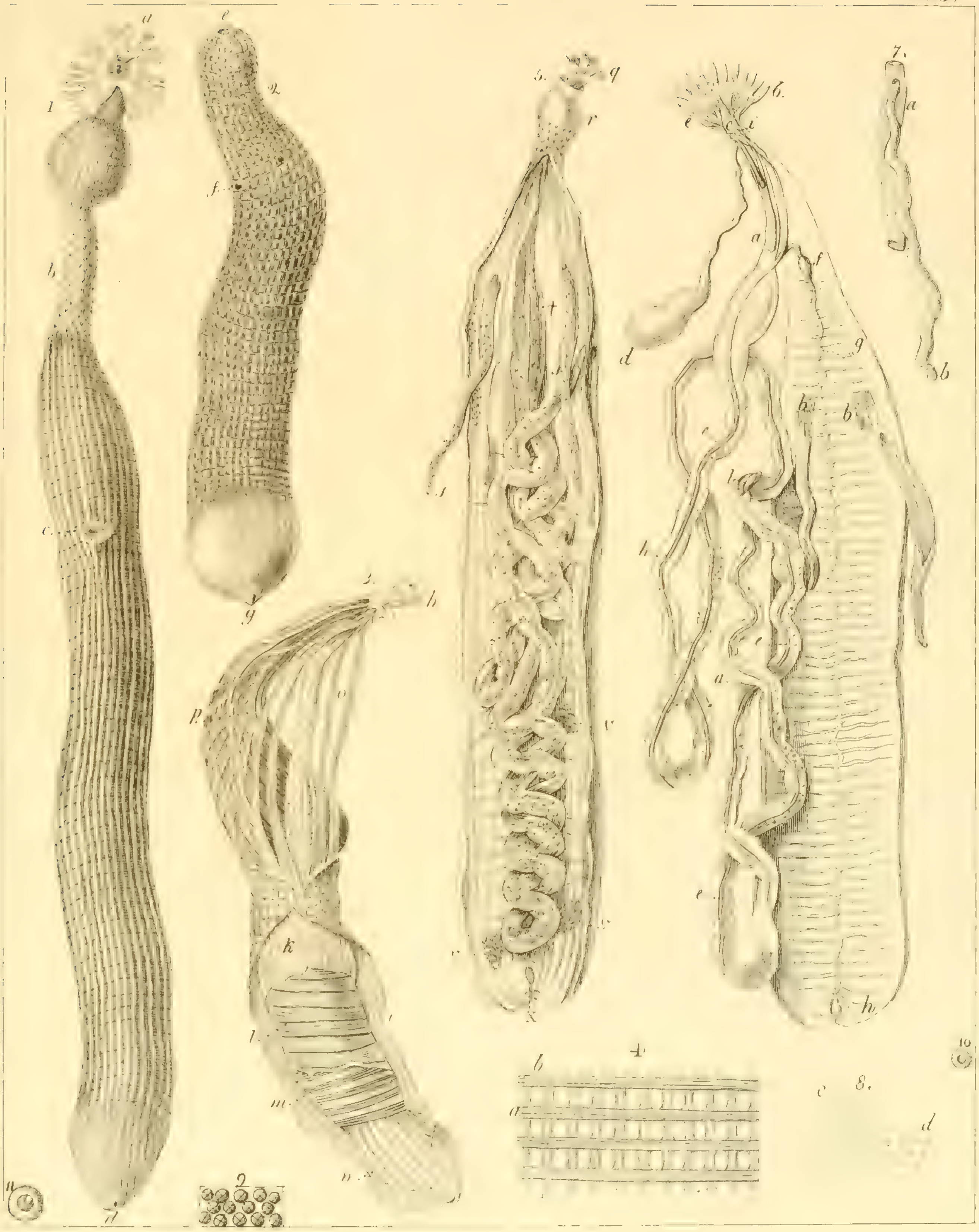
Amphitrite Olfersii 1. Nesidensis 2-3, neapolitana 4, flexuosa 5. Polia 7 et 11 punctata 6 ... la, 9 caerulescens, 10 geniculata. Nereis Edwardsii 12, Rudolphi 13-14, sextentaculata 16



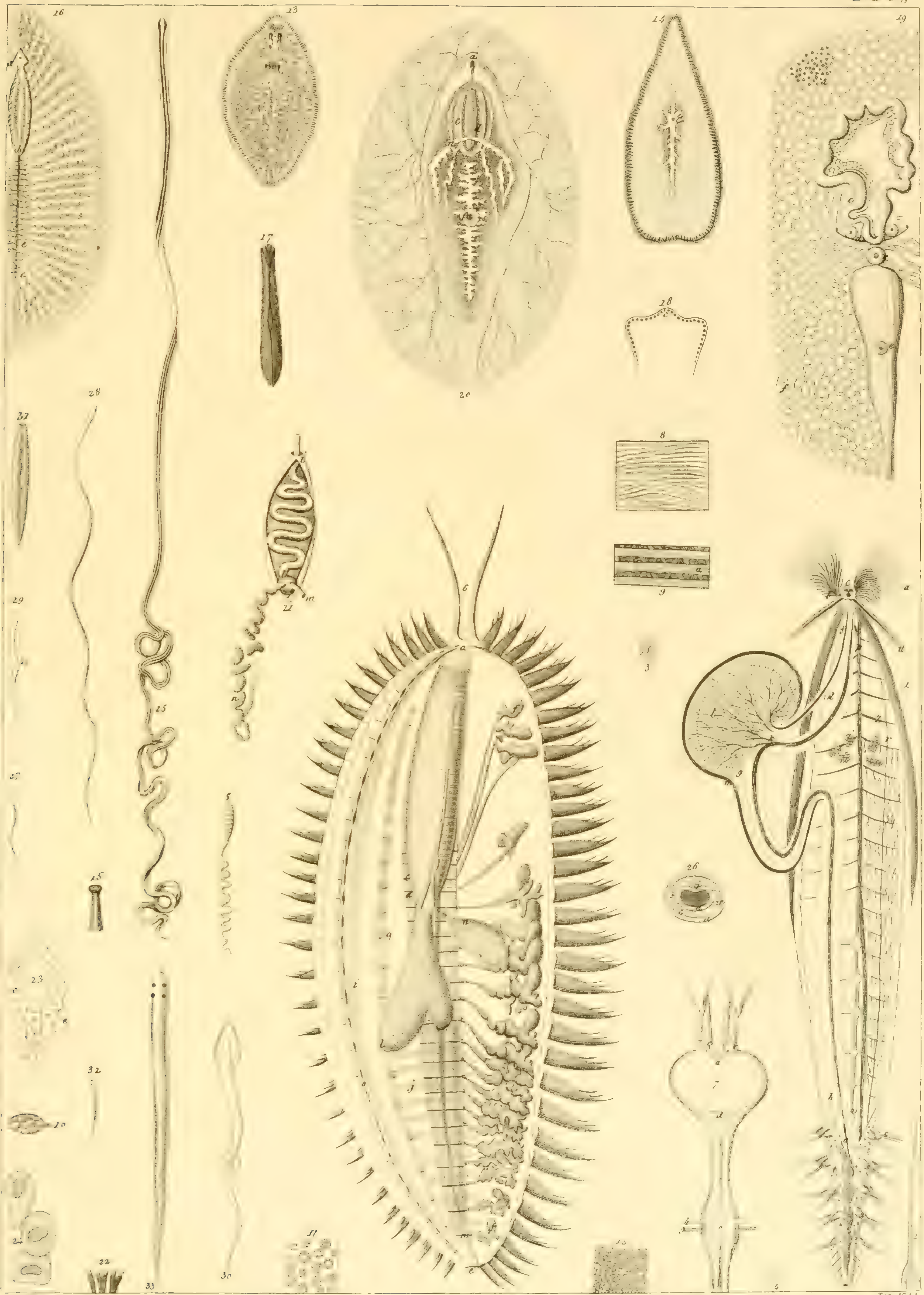
1. 3. Sigartus Morelli. 5. Sabella infundibulum? 6. 7 Ophyocephalus murenoides. 8. 12 Tubu-
…us polymorphus. 9 Cerebratulus bilineatus. 10. Solenya mediterranea. 18. Sternaspis thalas-
semoides. 19 Holothuridium papillosum. 20 Tritonia Thethydea



1–8 Hirudo medicinalis. 9–11 H. sanguisuga. 12–13 H. vulgaris. 14 H. muricata. Toro in.

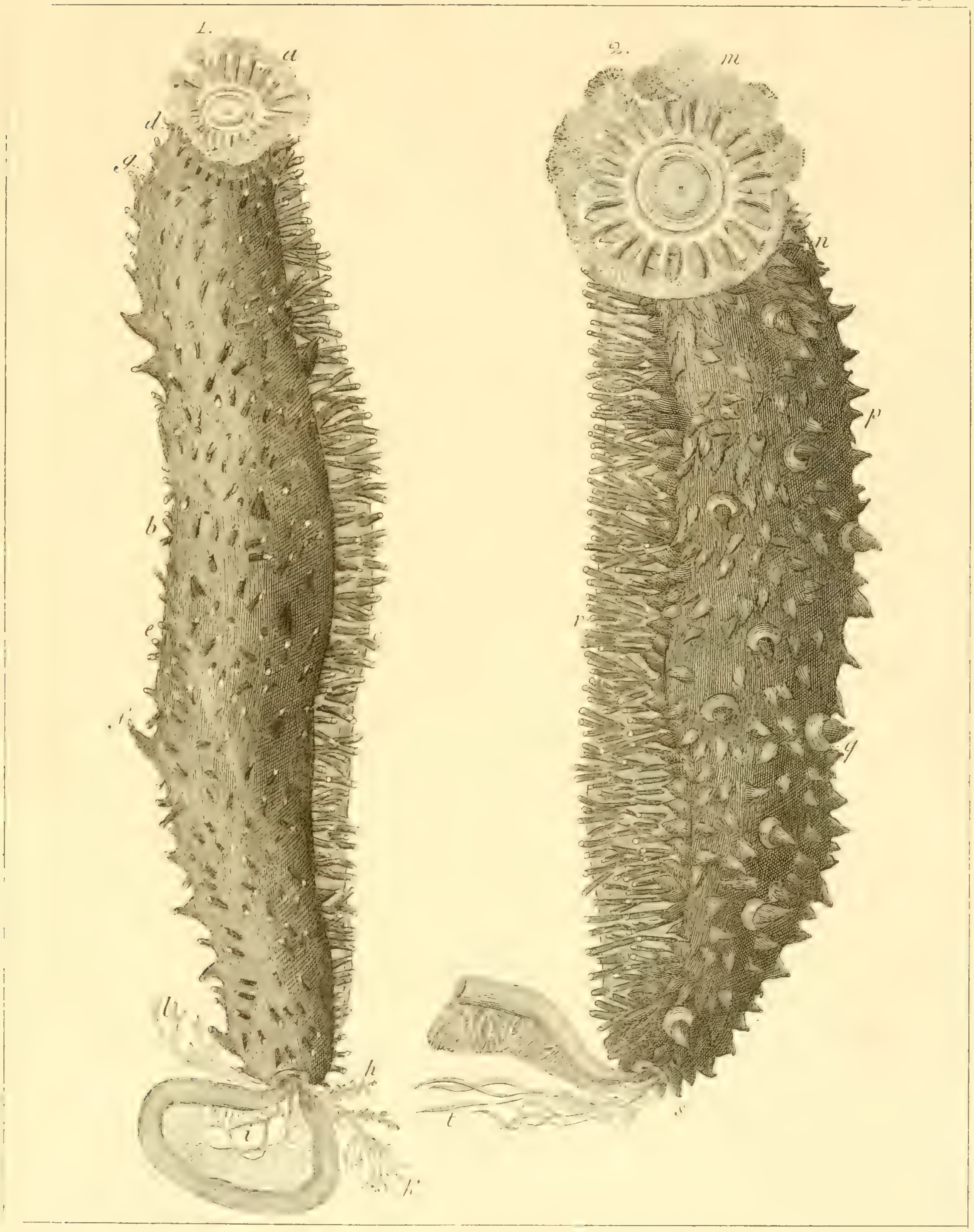


Siphunculus balanophorus.

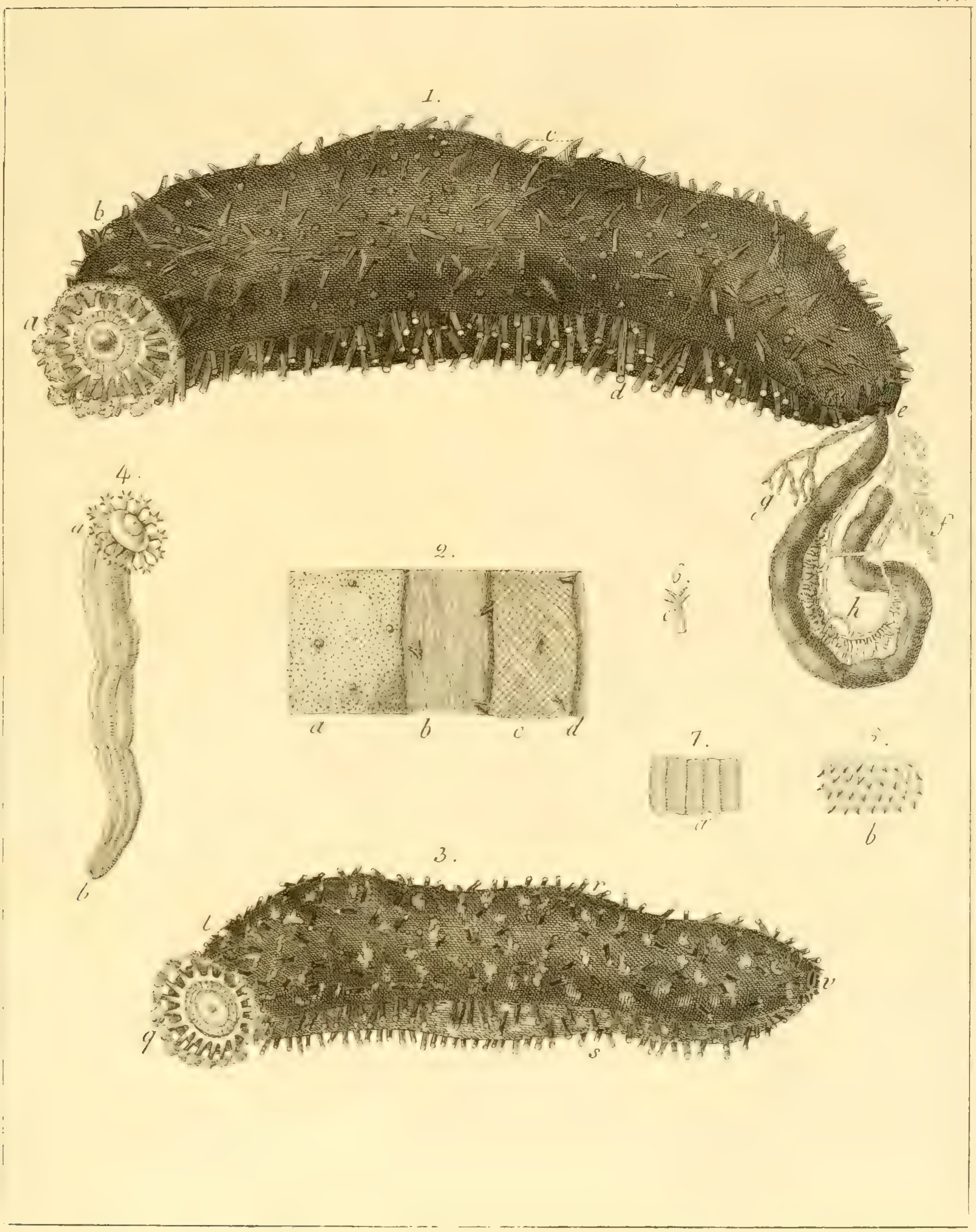


Inc. 1841.

Planaria neapolitana 13-14, *P. torvoides* 17; *Polia bivittata* 25, *P. tetrophthalma* 32 33.
Distoma carinariae 29; *Monostoma Thethycola* 31.

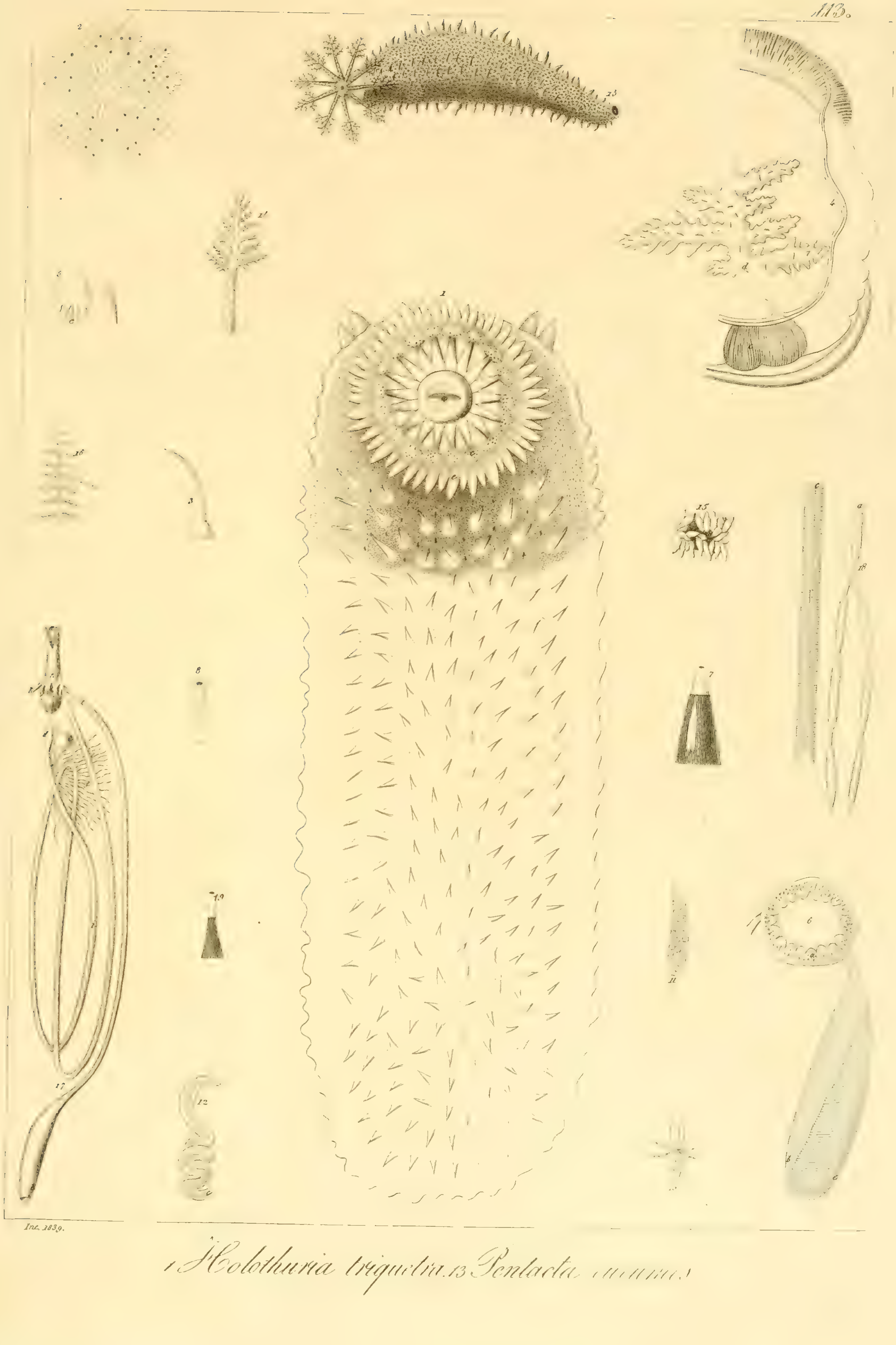


1. Holothuria Poli – 2. H. Sanctori.



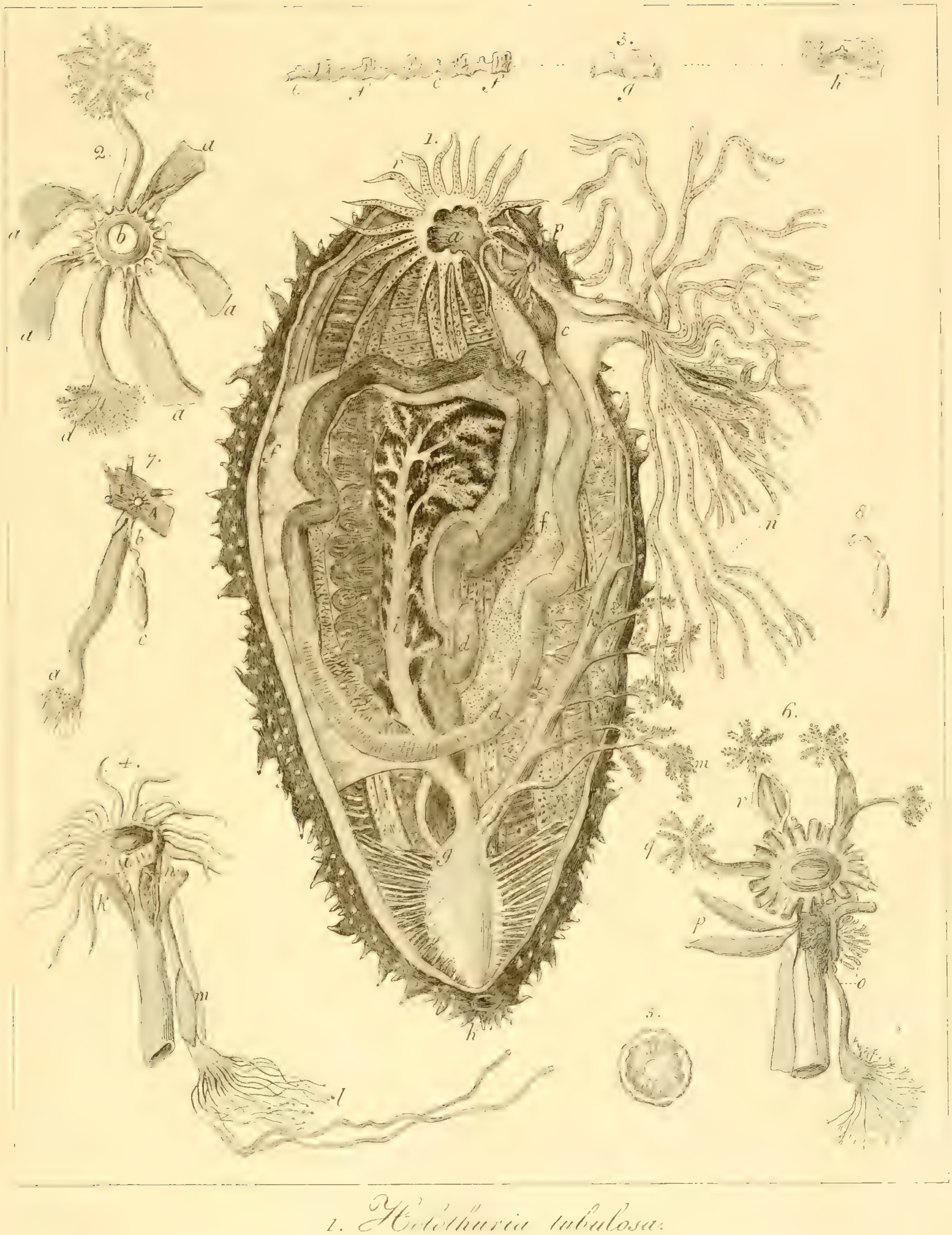
1. Holothuria Cavolini – 2. H. Stellati.
4 H. inhaerens.

1 *Holothuria penicillus*, 4 *tetraquetra*, 8 *Doliolum*, 11 *fusus*, 16 *triquetra*.
Taenia echinorhynca 13. *Actinia Rondeletii* 18.

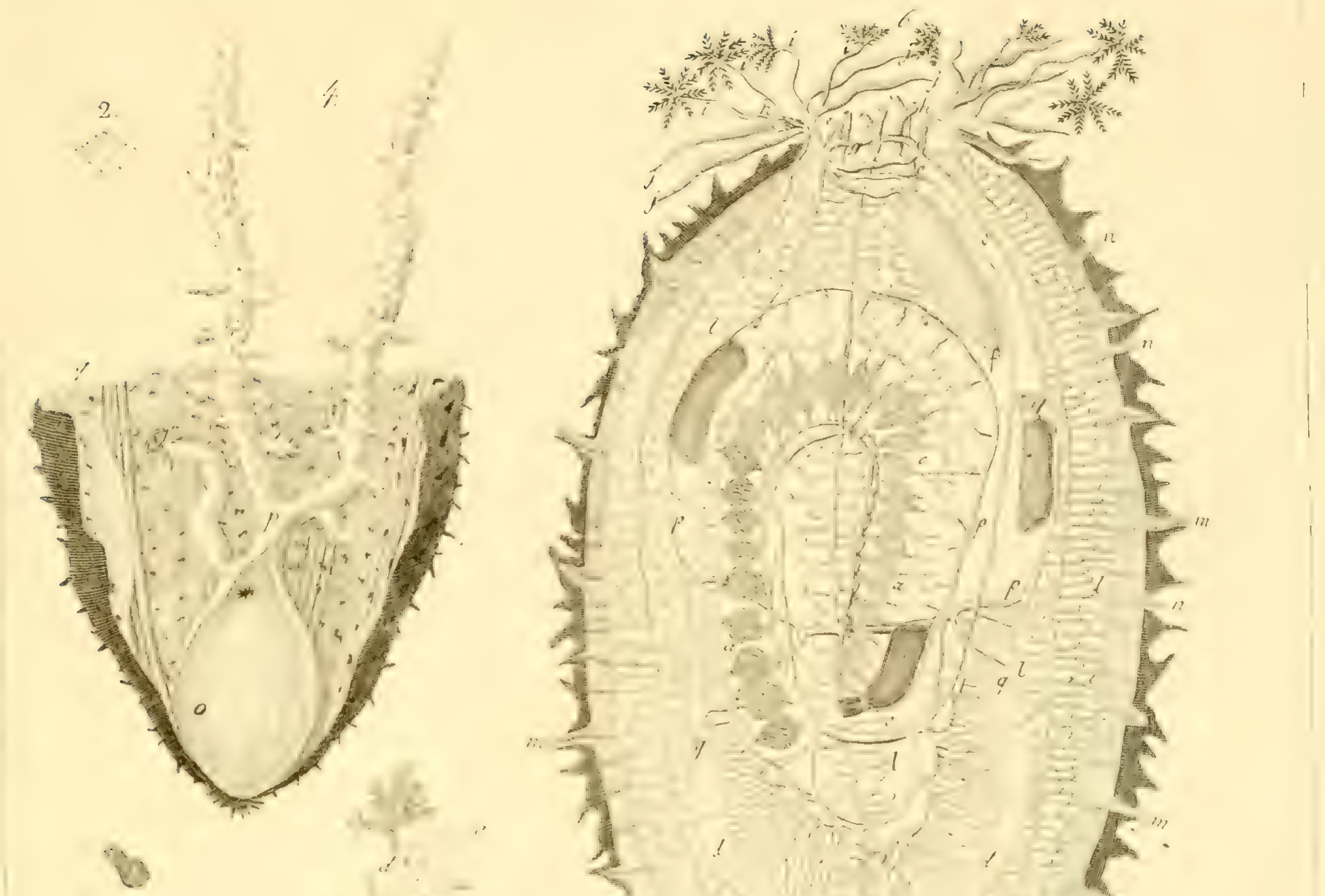


Int. 1839.

1 Holothuria triquetra. 13 Pentacta ......

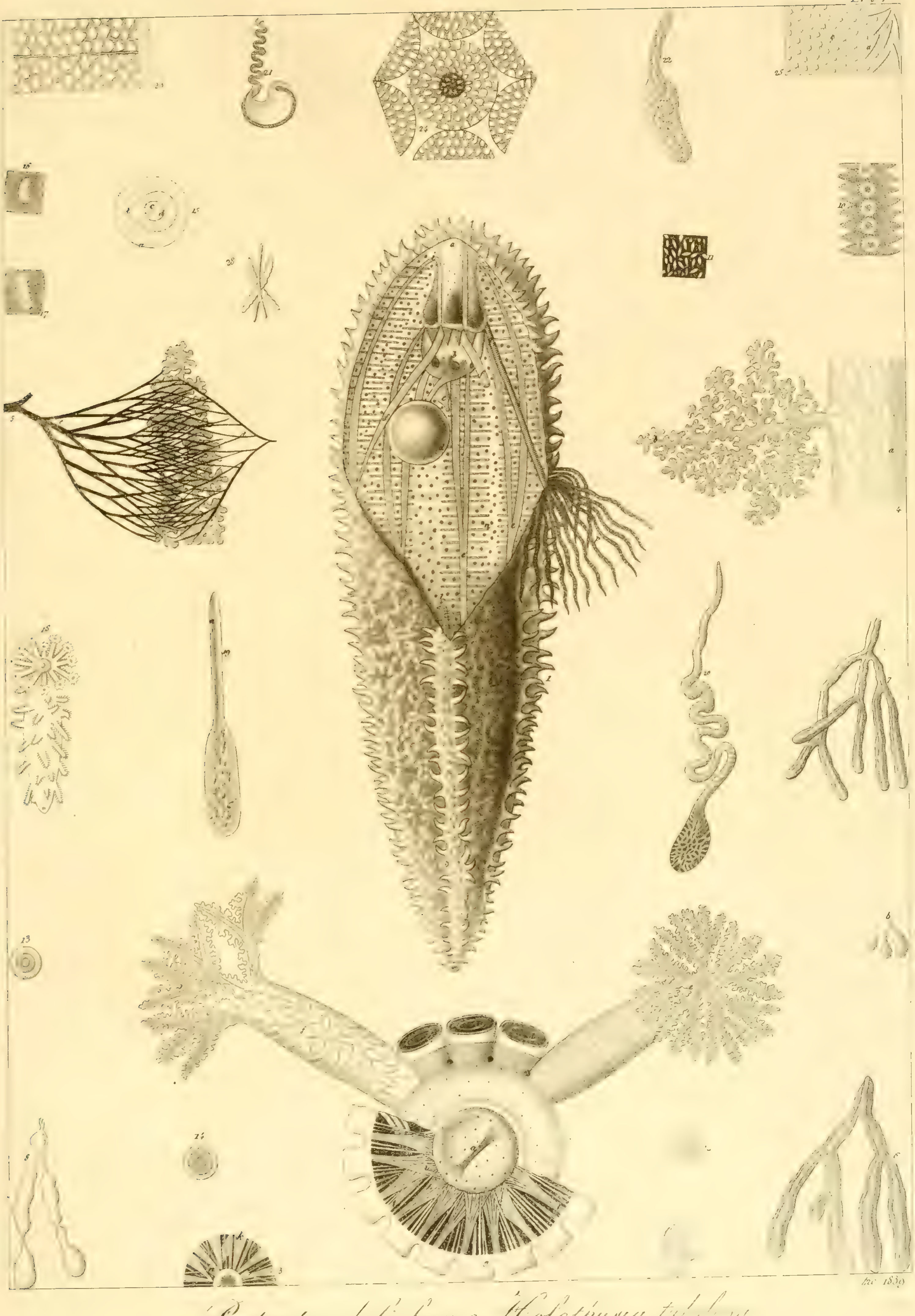


1. Holothuria tubulosa.

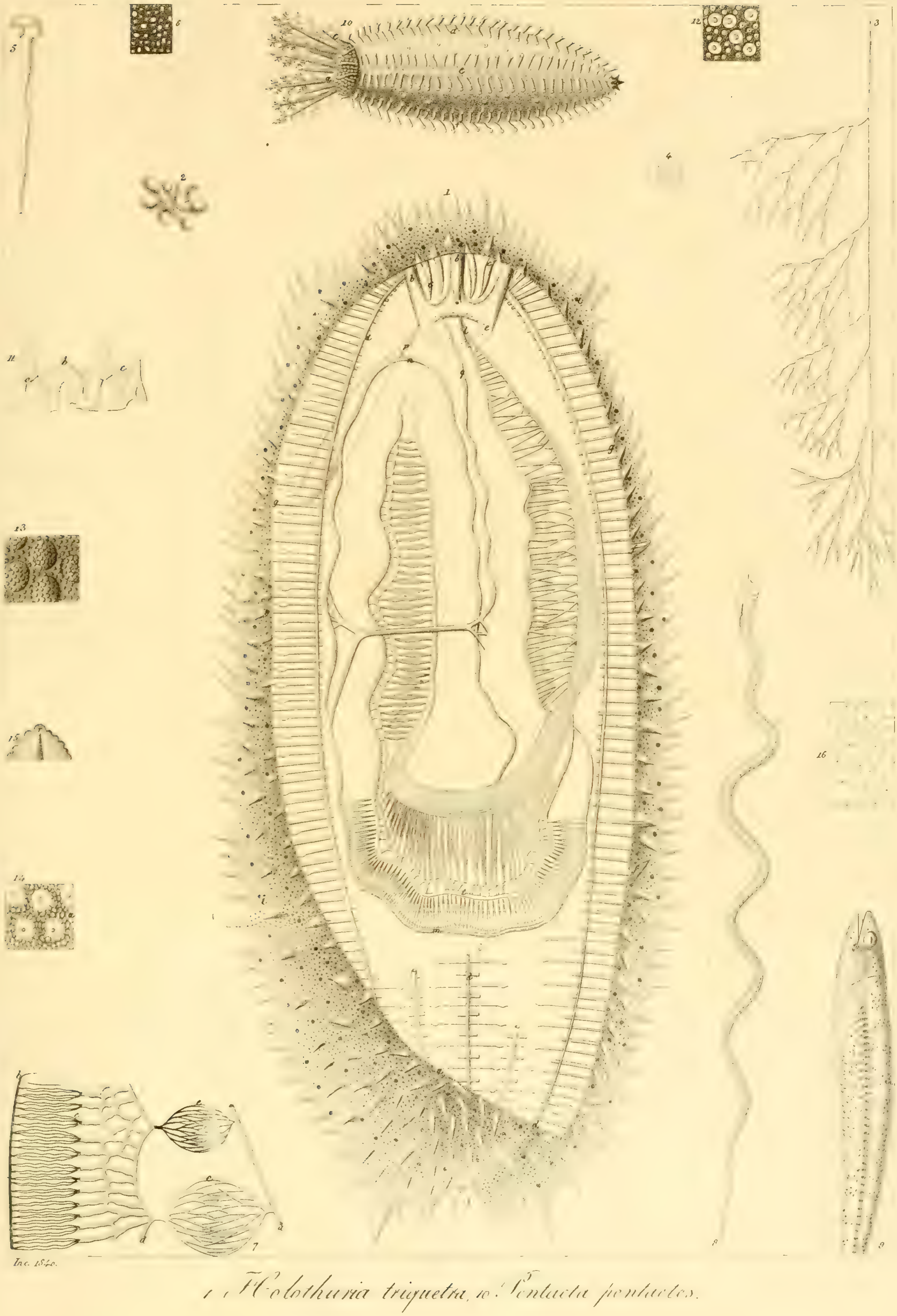


A. Sieffo dis.

4. Holothuria Petagnae - 6. H. Columnae

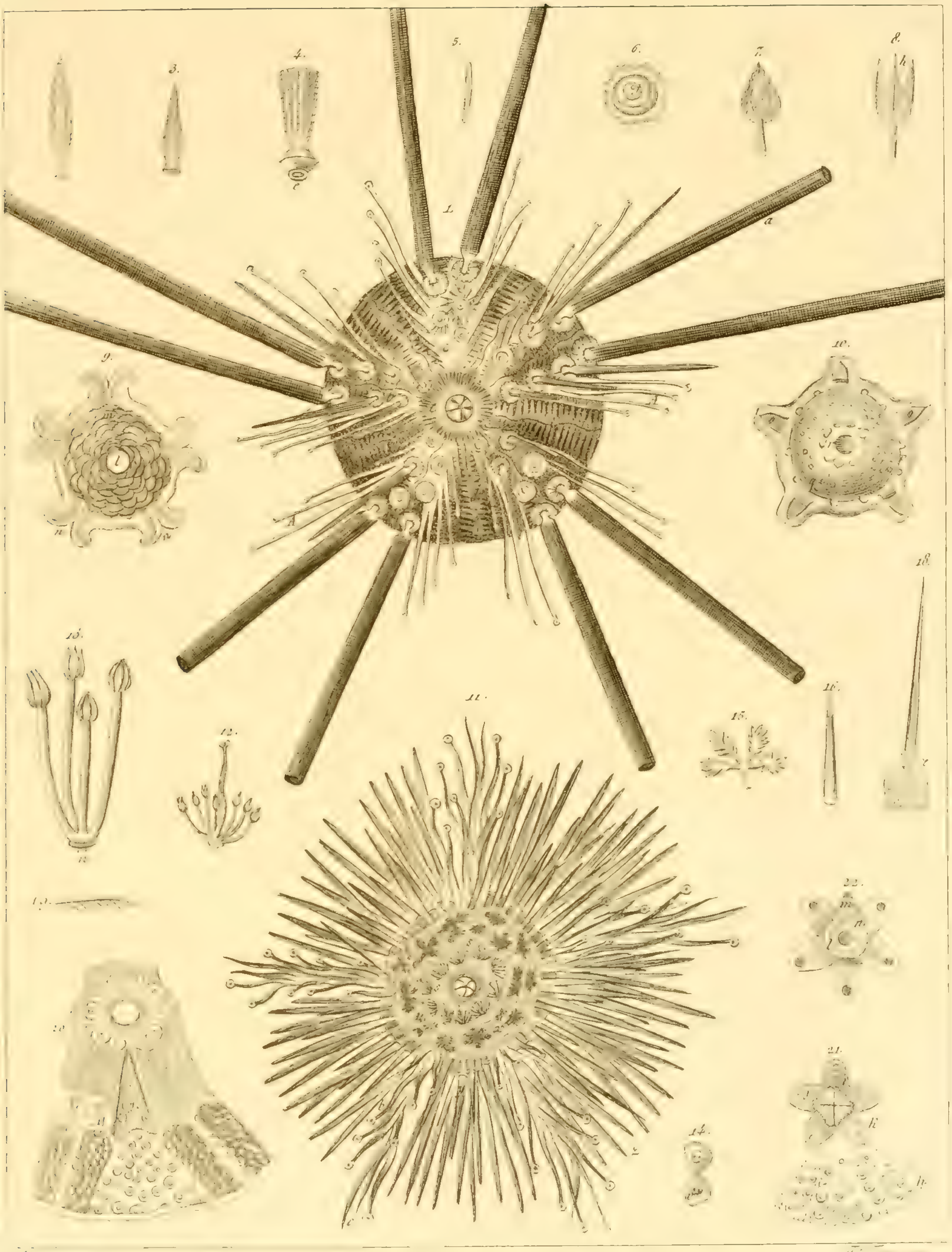


Pentactes doliolum, 2 Holothuria tubulosa

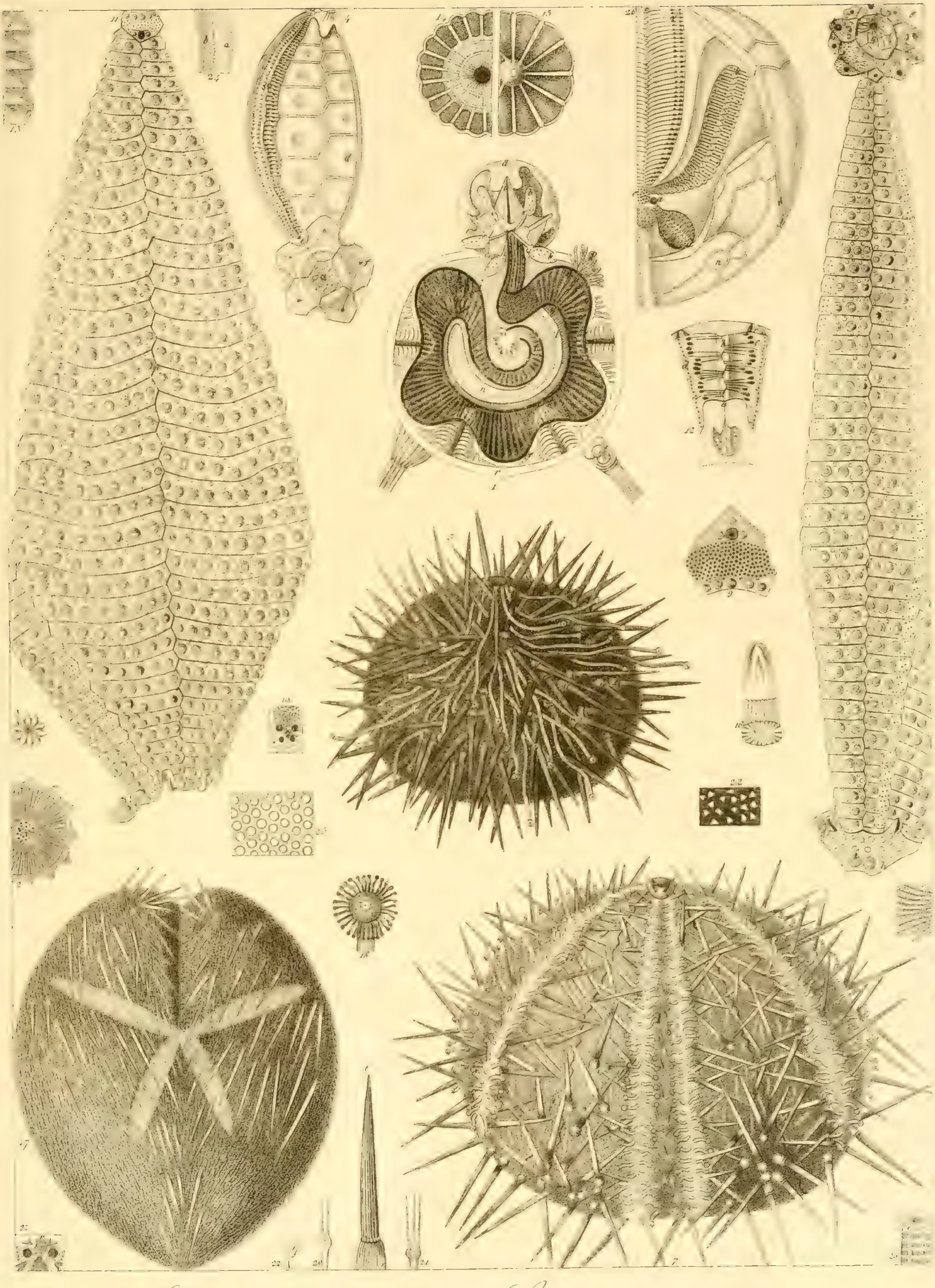


Inc. 1840.

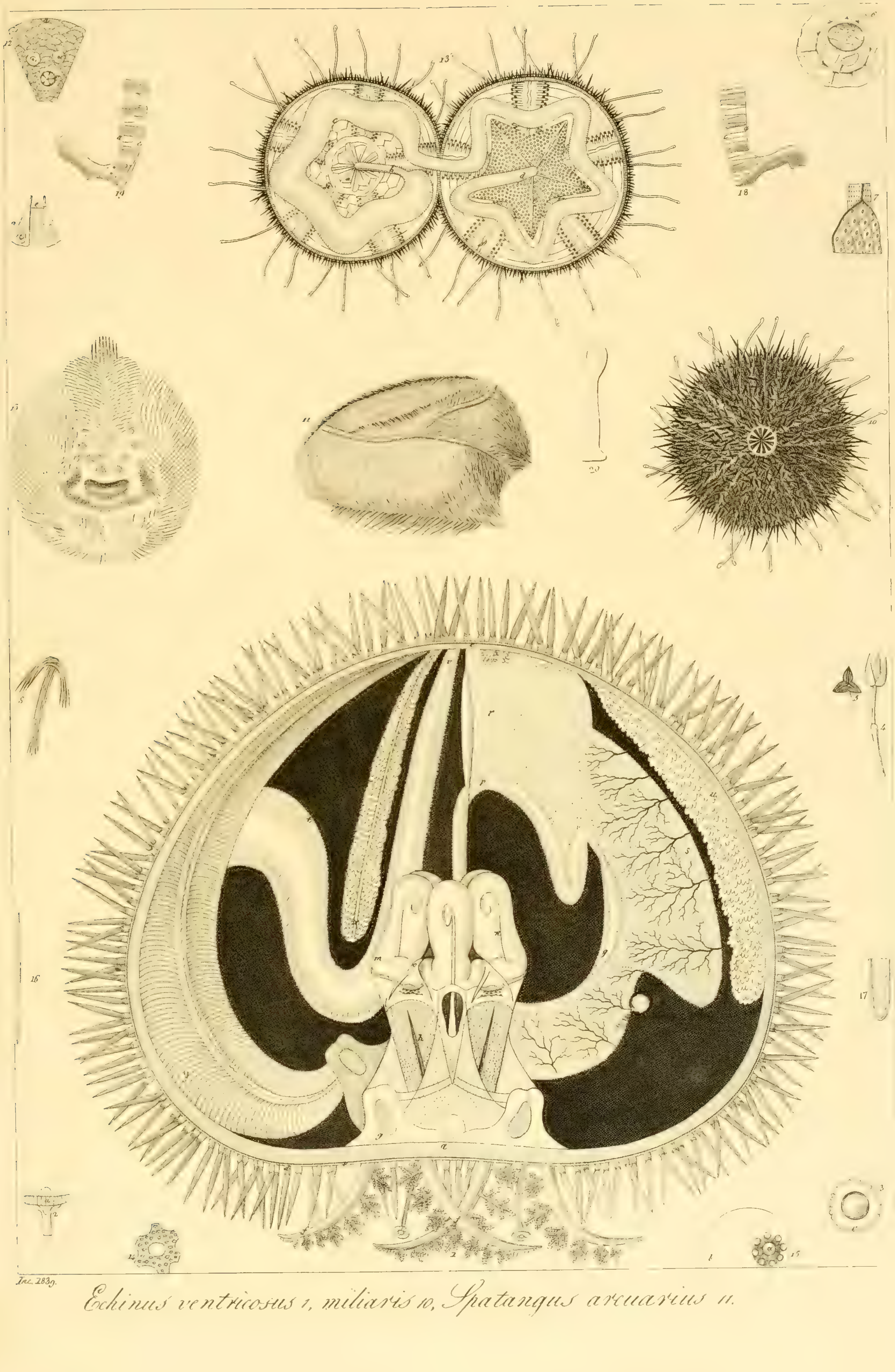
1. 9 Holothuria triquetra, 10. 15 Pentacta pentactes.



1-10 Echinus Cidaris – 11-22 E. neapolitanus

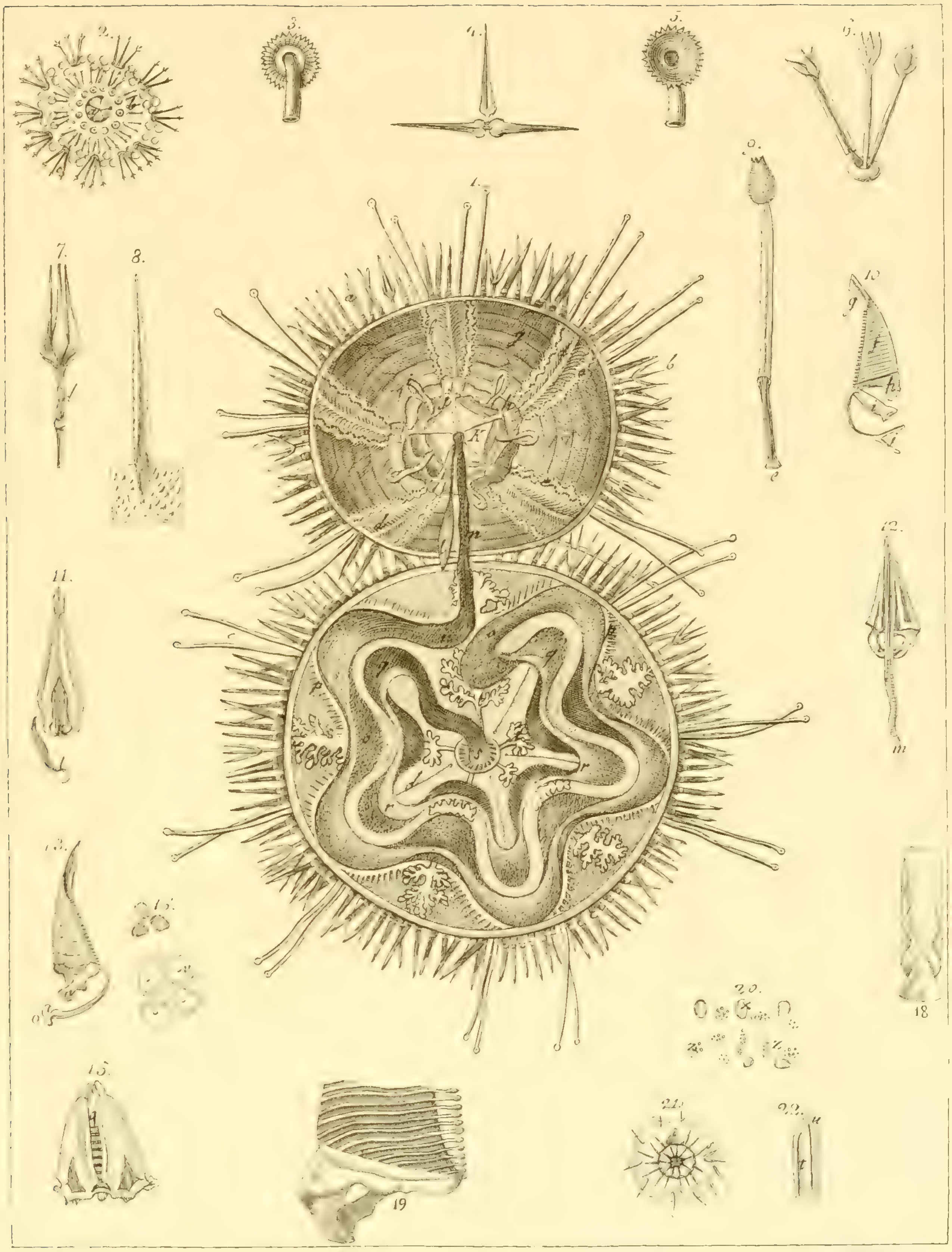


Echinus saxatilis 5, sardicus 7. Spatangus purpureus 17.



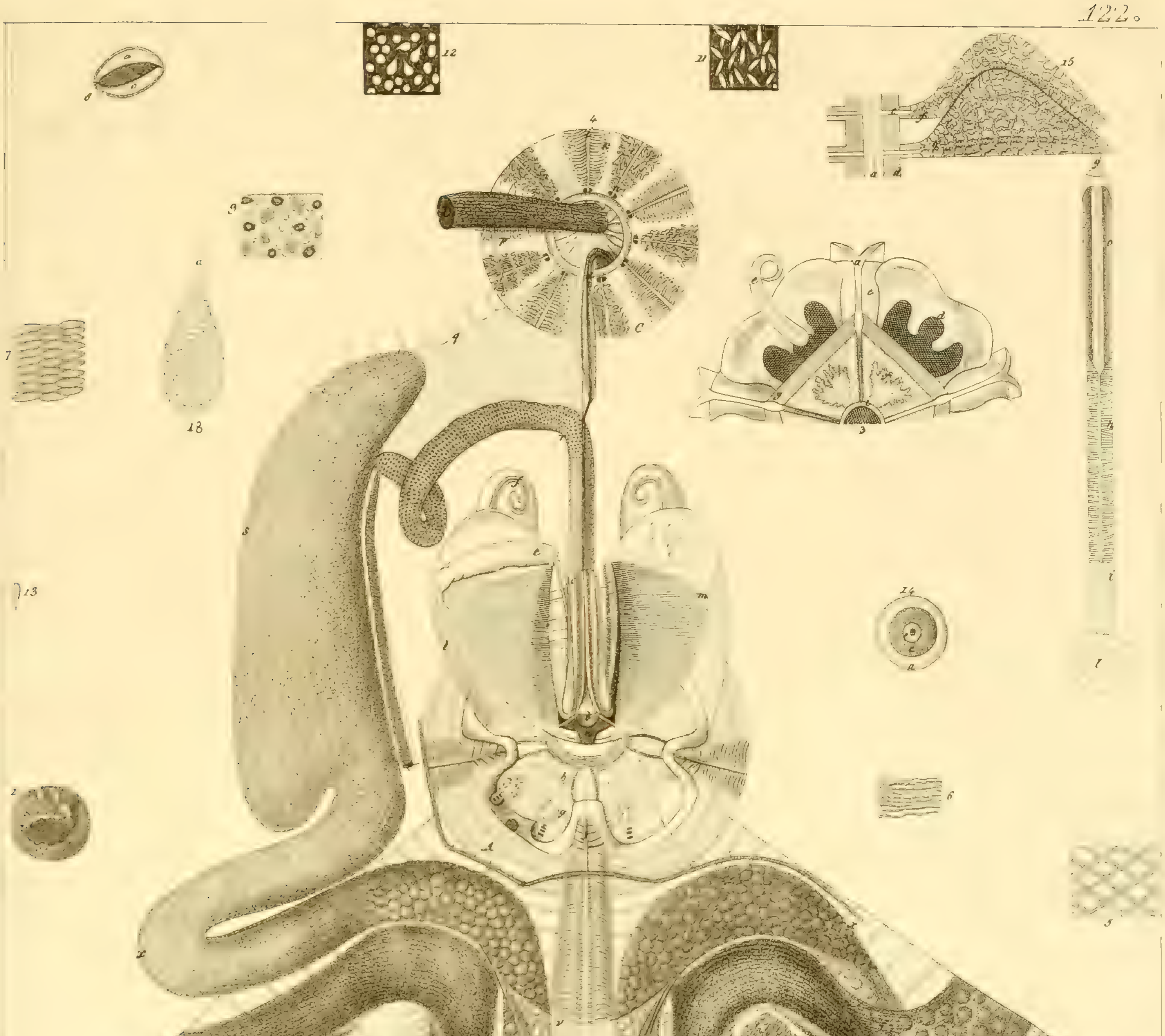
Inc. 1839.

Echinus ventricosus 1, miliaris 10, Spatangus arcuarius 11.

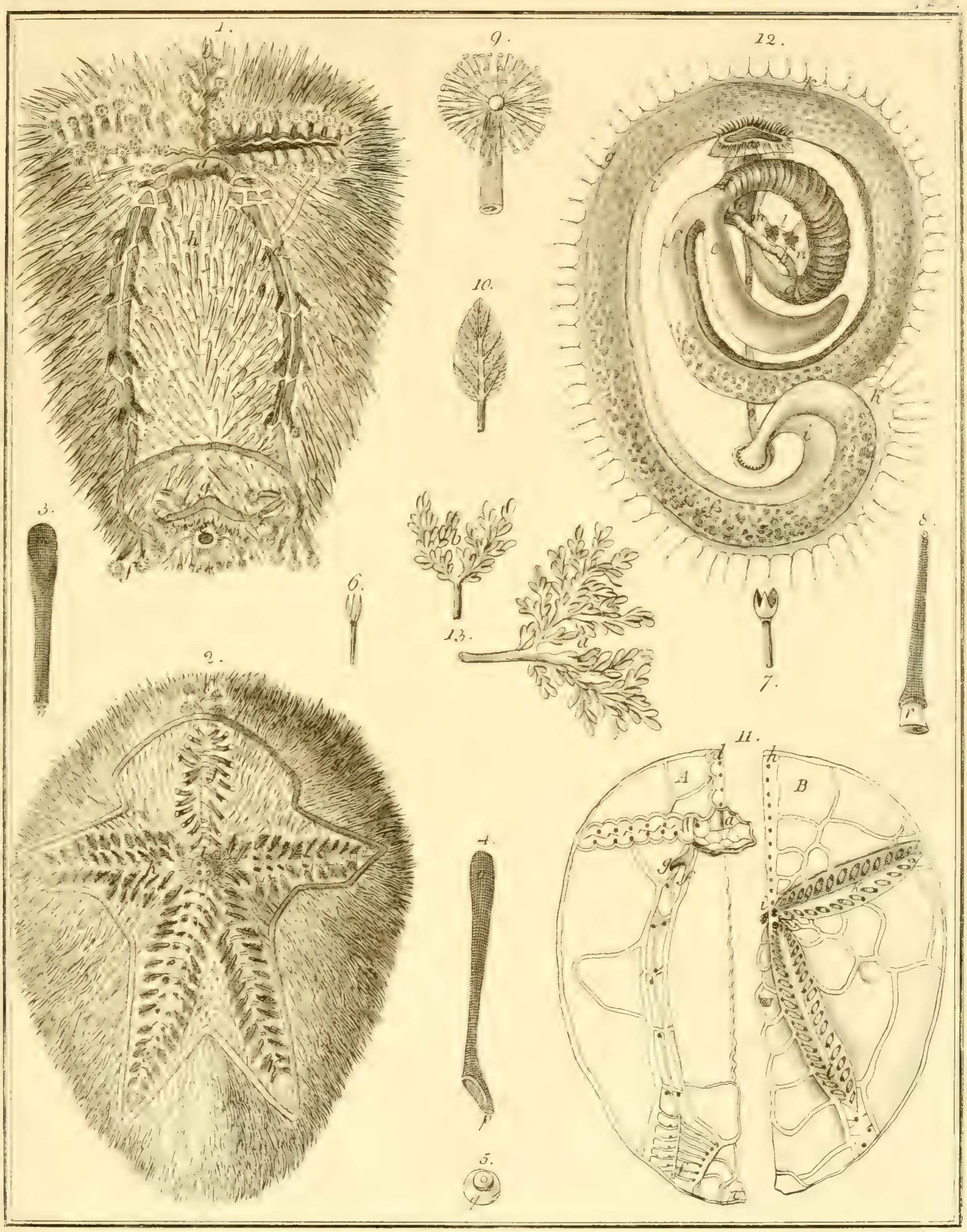


A. Siato d.   F.co Tors inc.

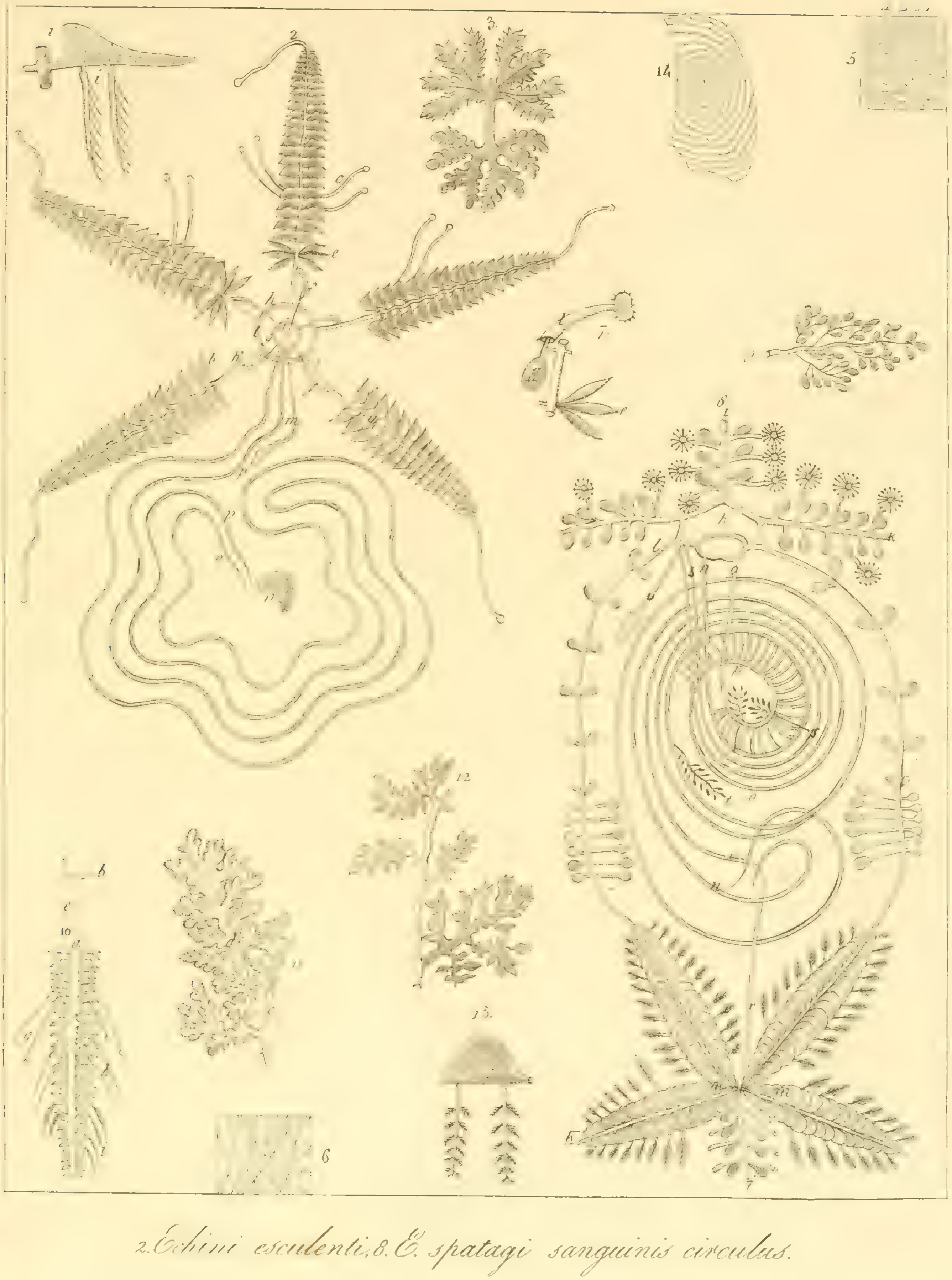
Echinus esculentus



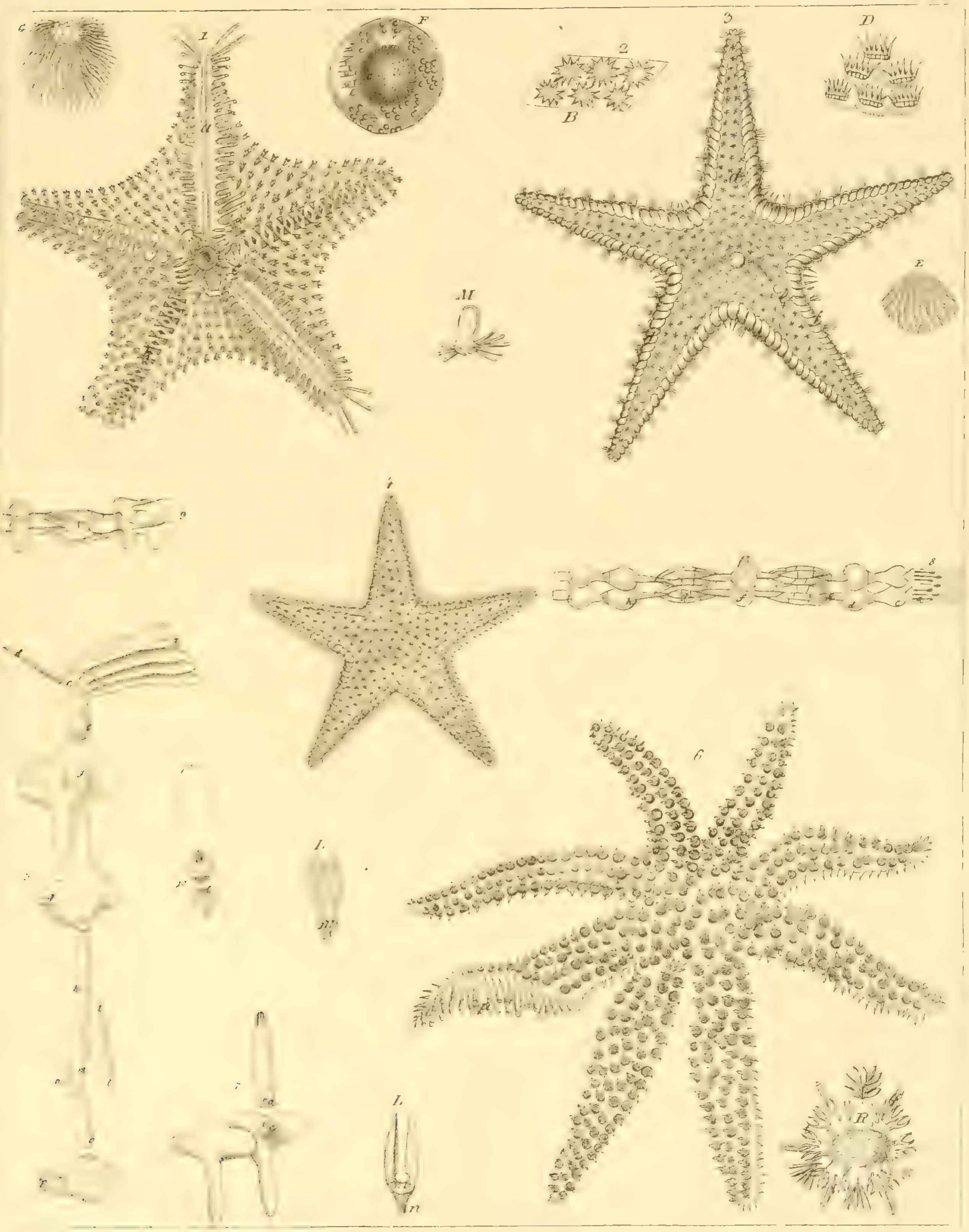
Echinus ventricosus.



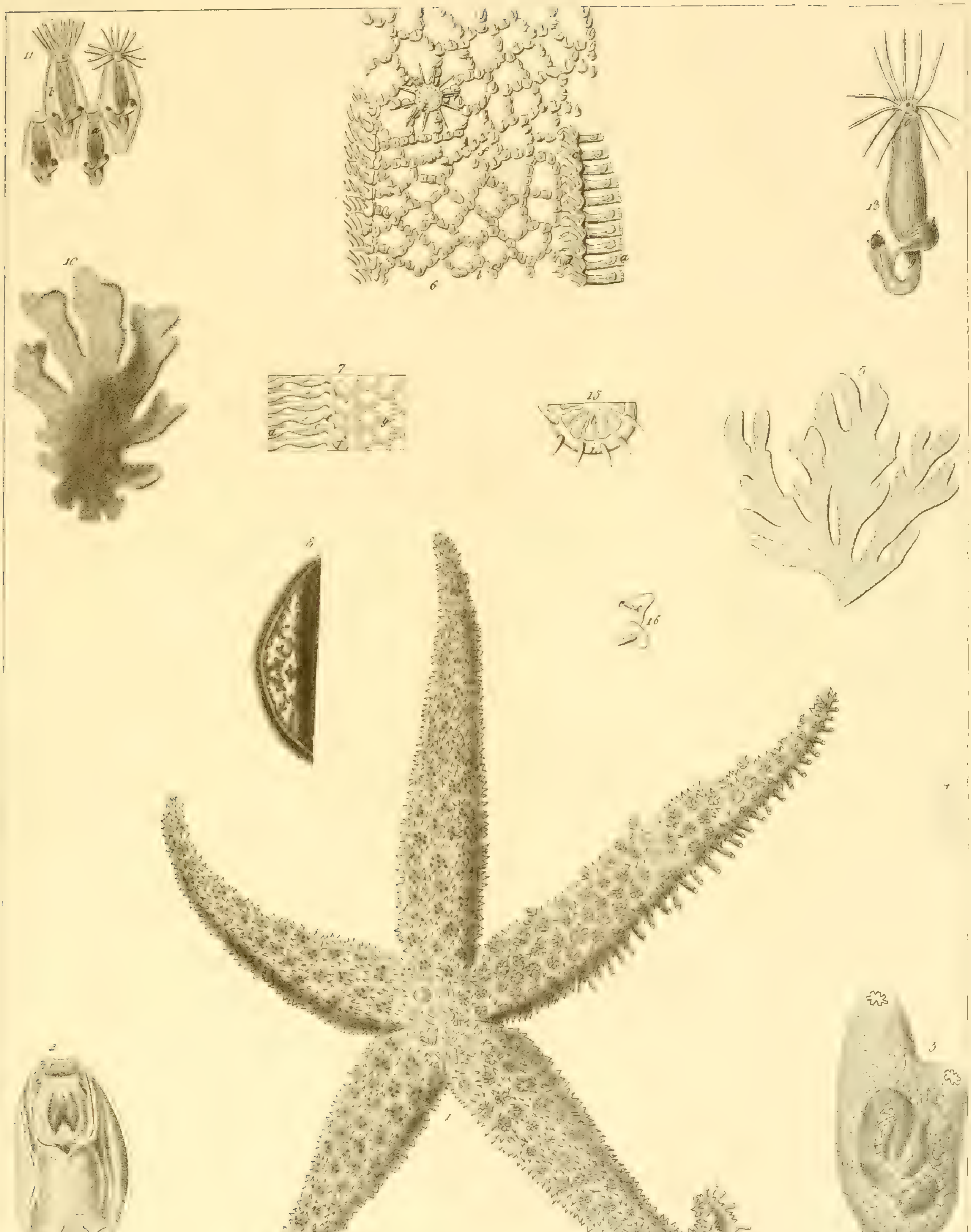
Echinus spatagus



2. Echini esculenti, 8. E. spatagi sanguinis circulus.

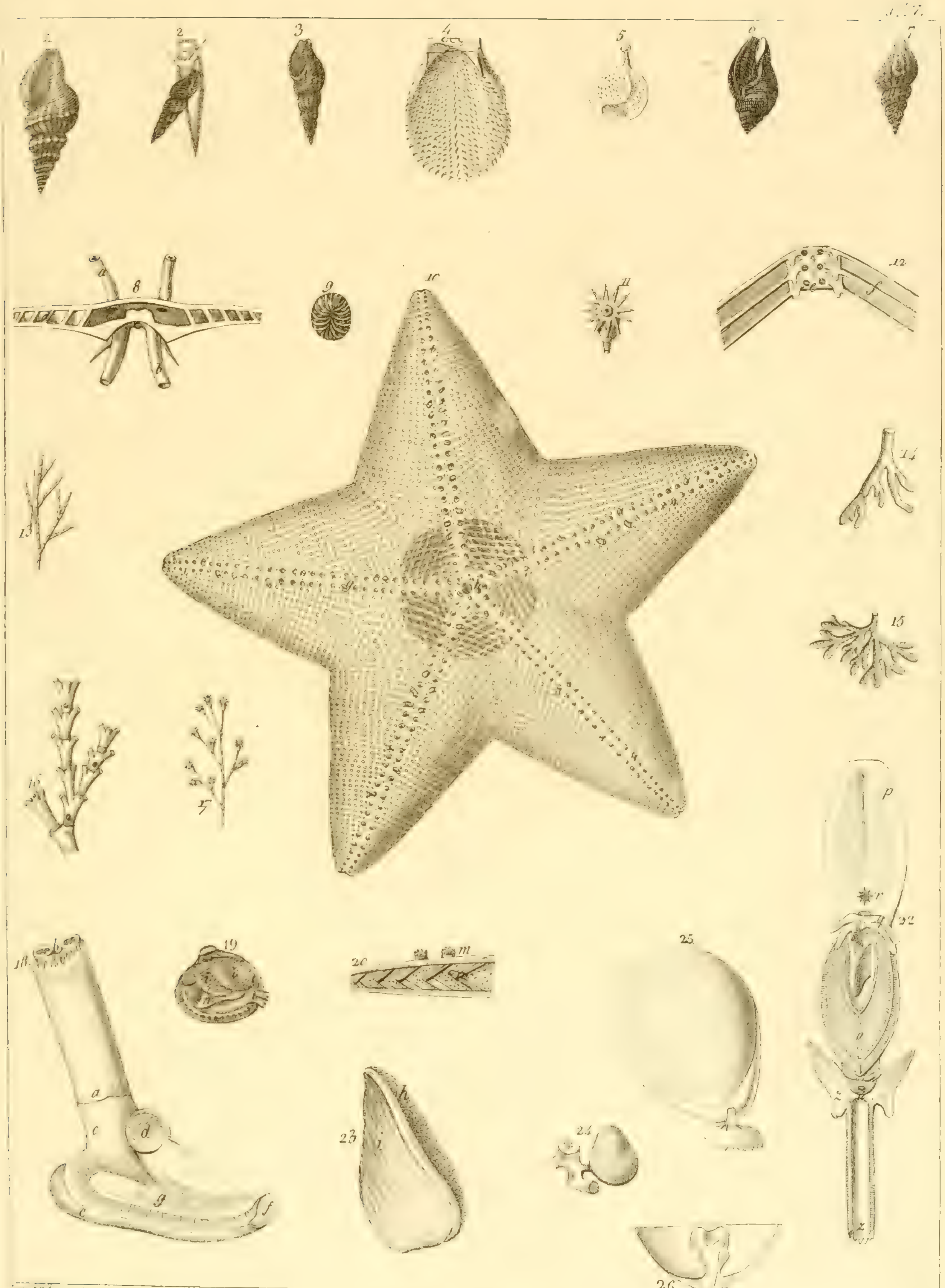


1. Asterias exigua._3. A. pentacantha._4. A. Jonstoni._5. A. echinophora._6. A. Savaresi.

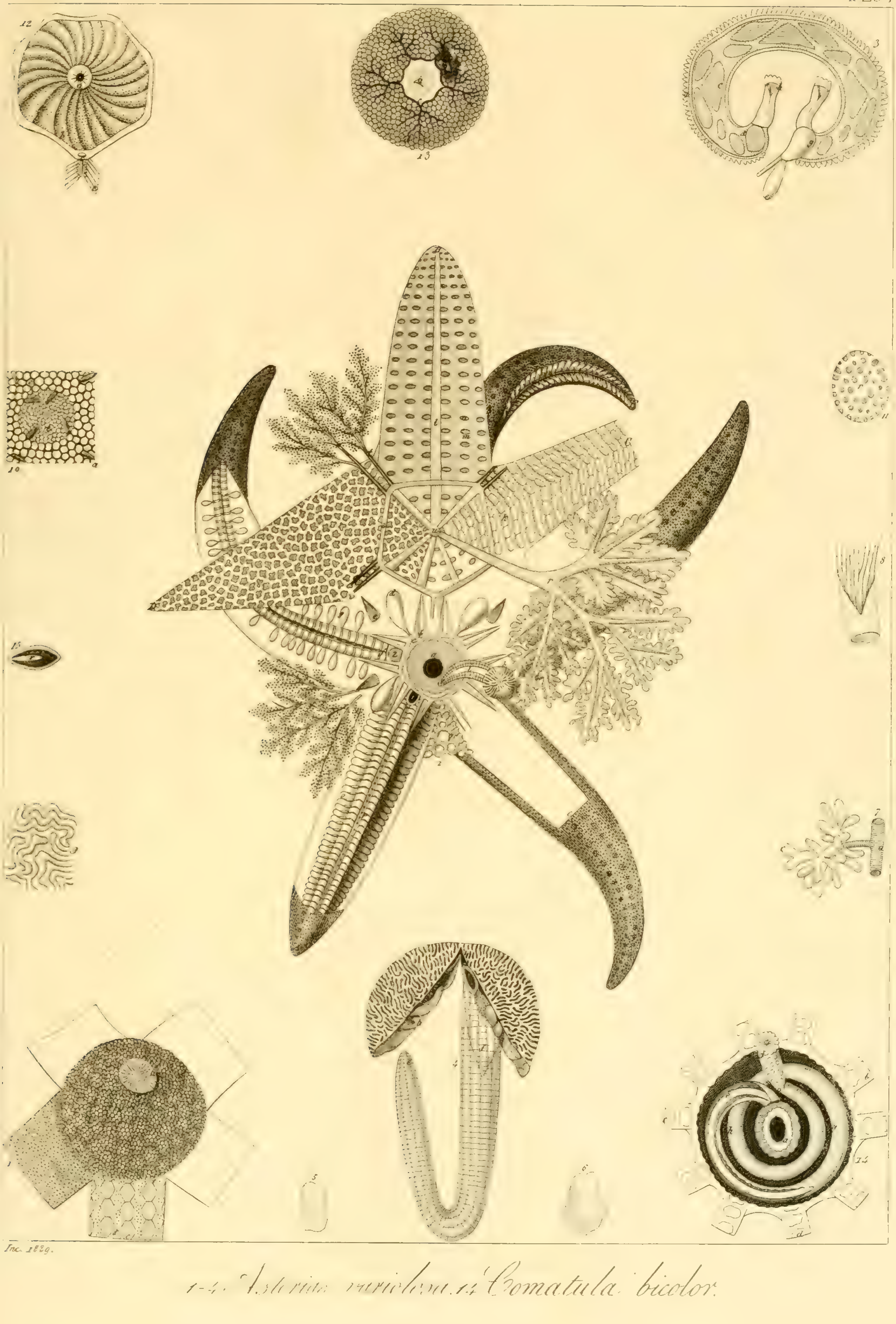


Inc. 1830.

1 Asterias rubens. 2 Doridium carnosum β. 3 Ascidia Mentula. 4, 5, 11 Flustra pyriformis.
[illegible] flustraeformis

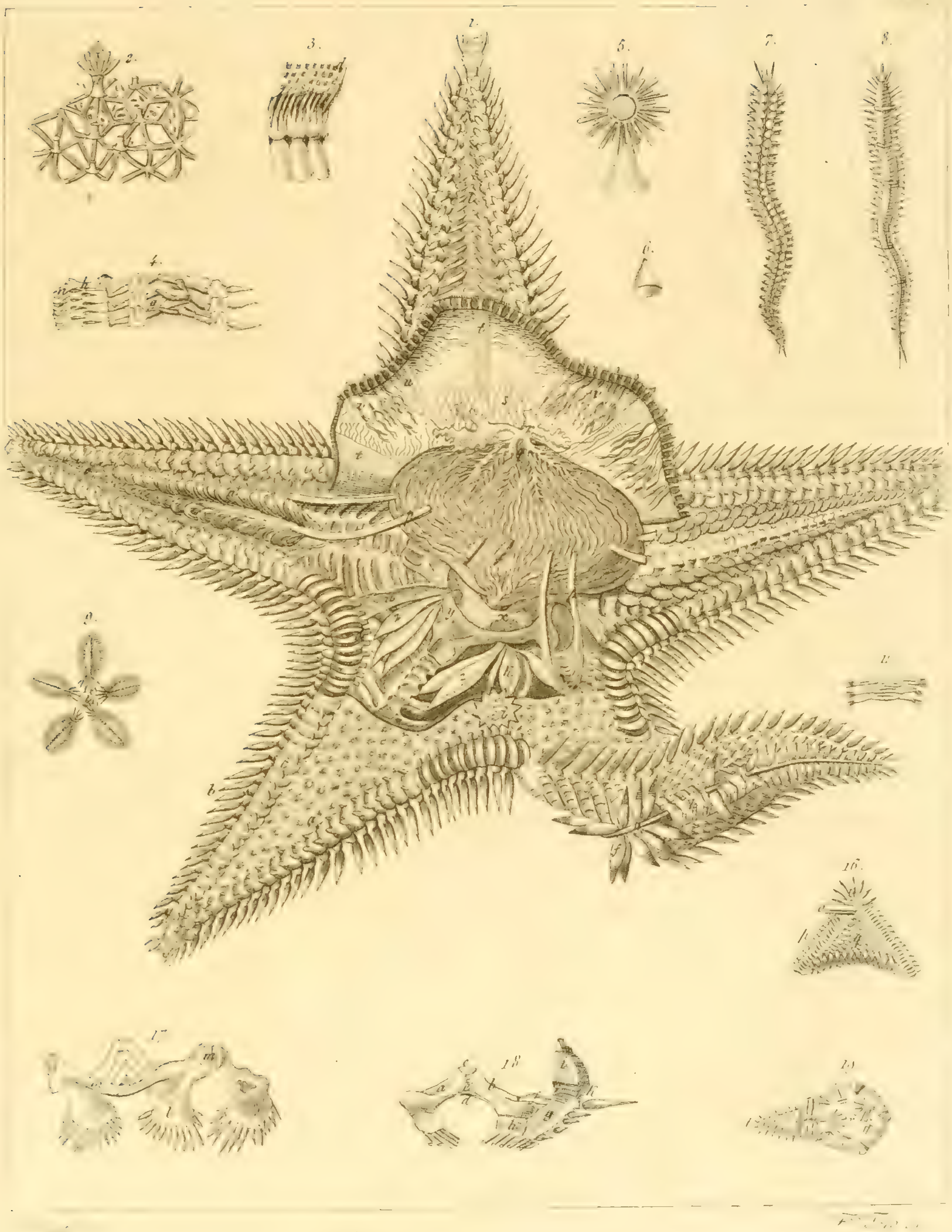


1. 7. *Pleurotoma zonalis.* 2. 3. *Mangelia Ginanni.* 4. 24. *Spondylus aculeatus.* 10. *Asterias rosacea.* *Molluscum Clavagellae siculae* 18, 23, 22 et *Veneris rudis* 19.



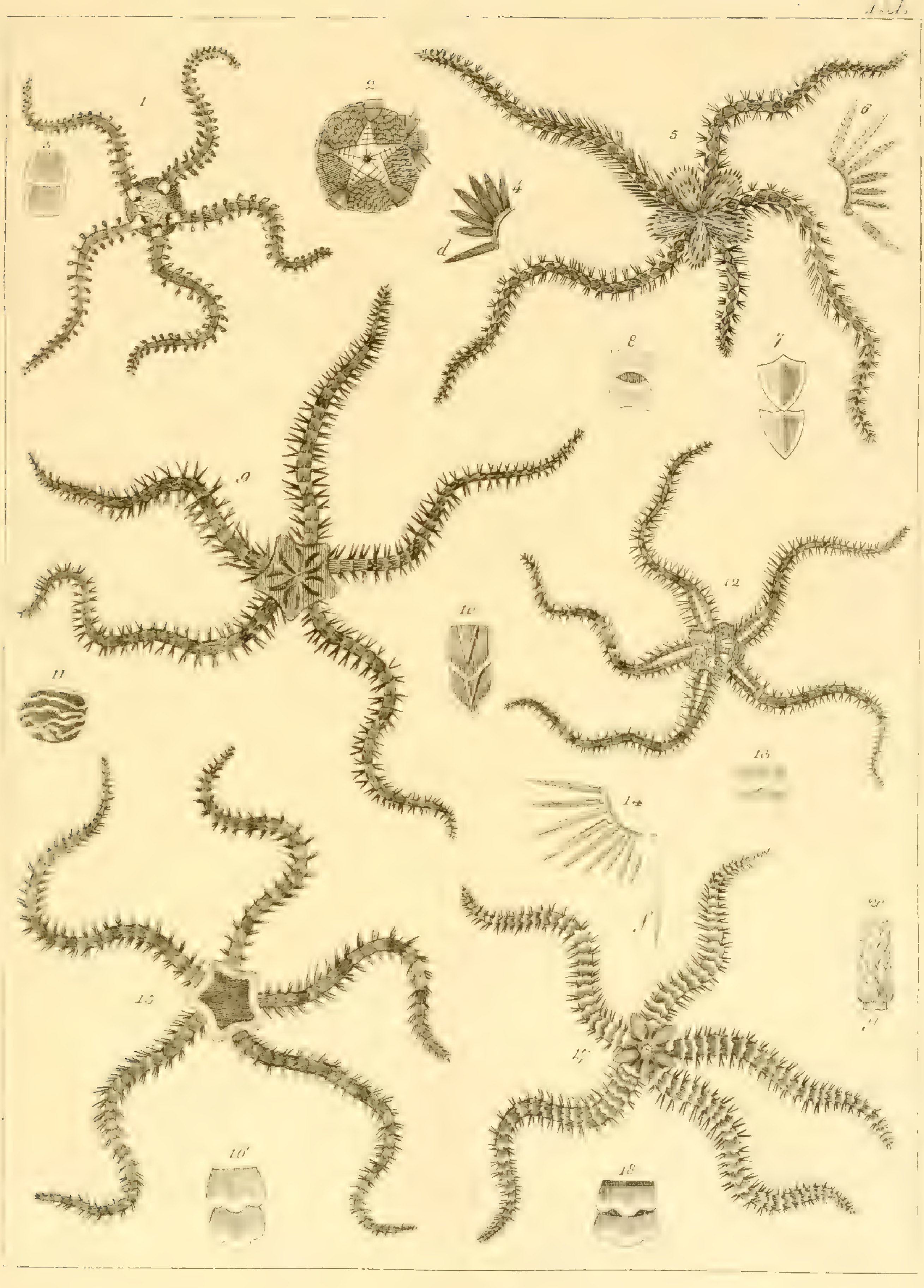
Inc. 1829.

1-4. Asteria variolosa. 14 Comatula bicolor.

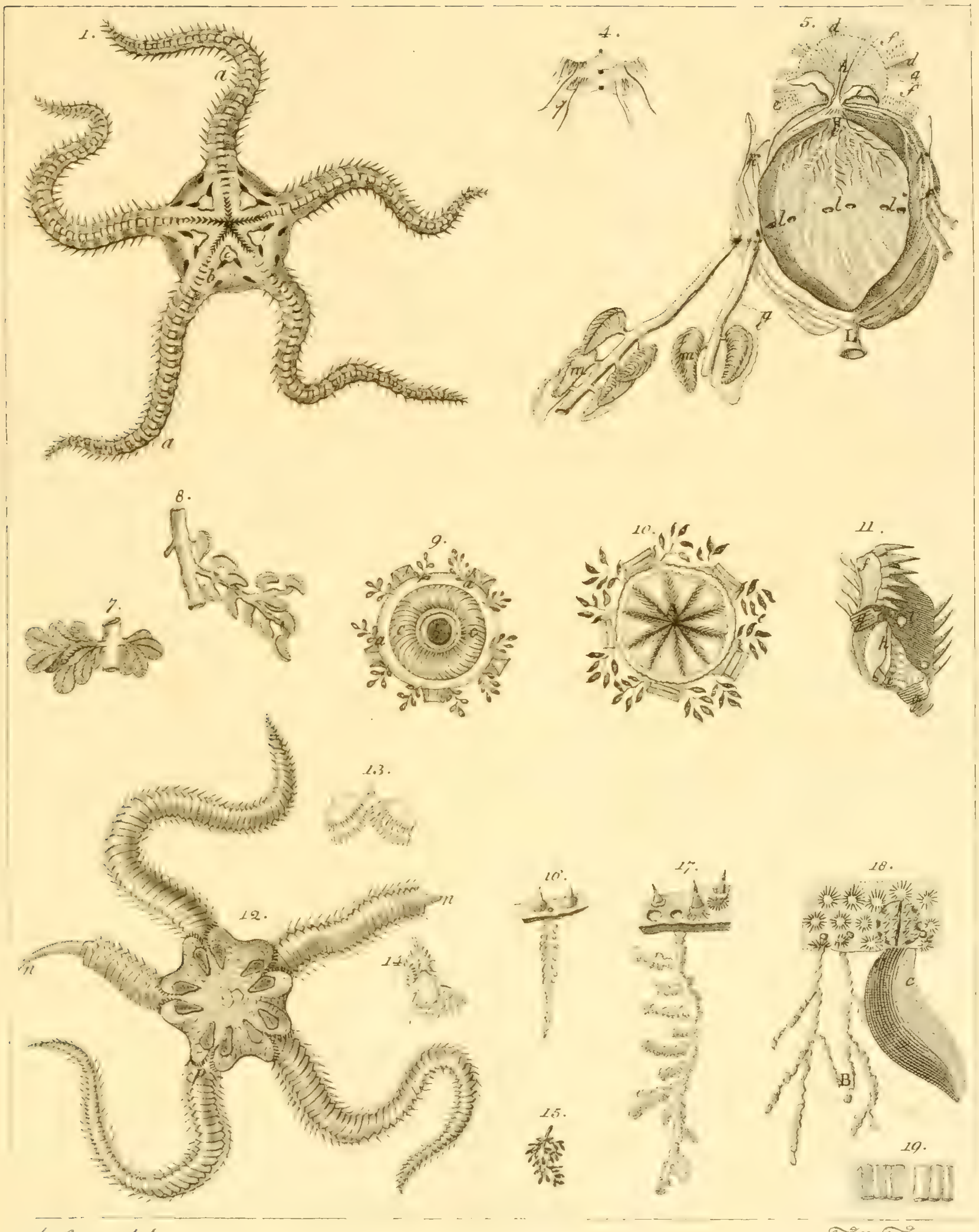


Asterias aranciaca

5.6. Asterias subulata. -7-11. A. Tenorii.

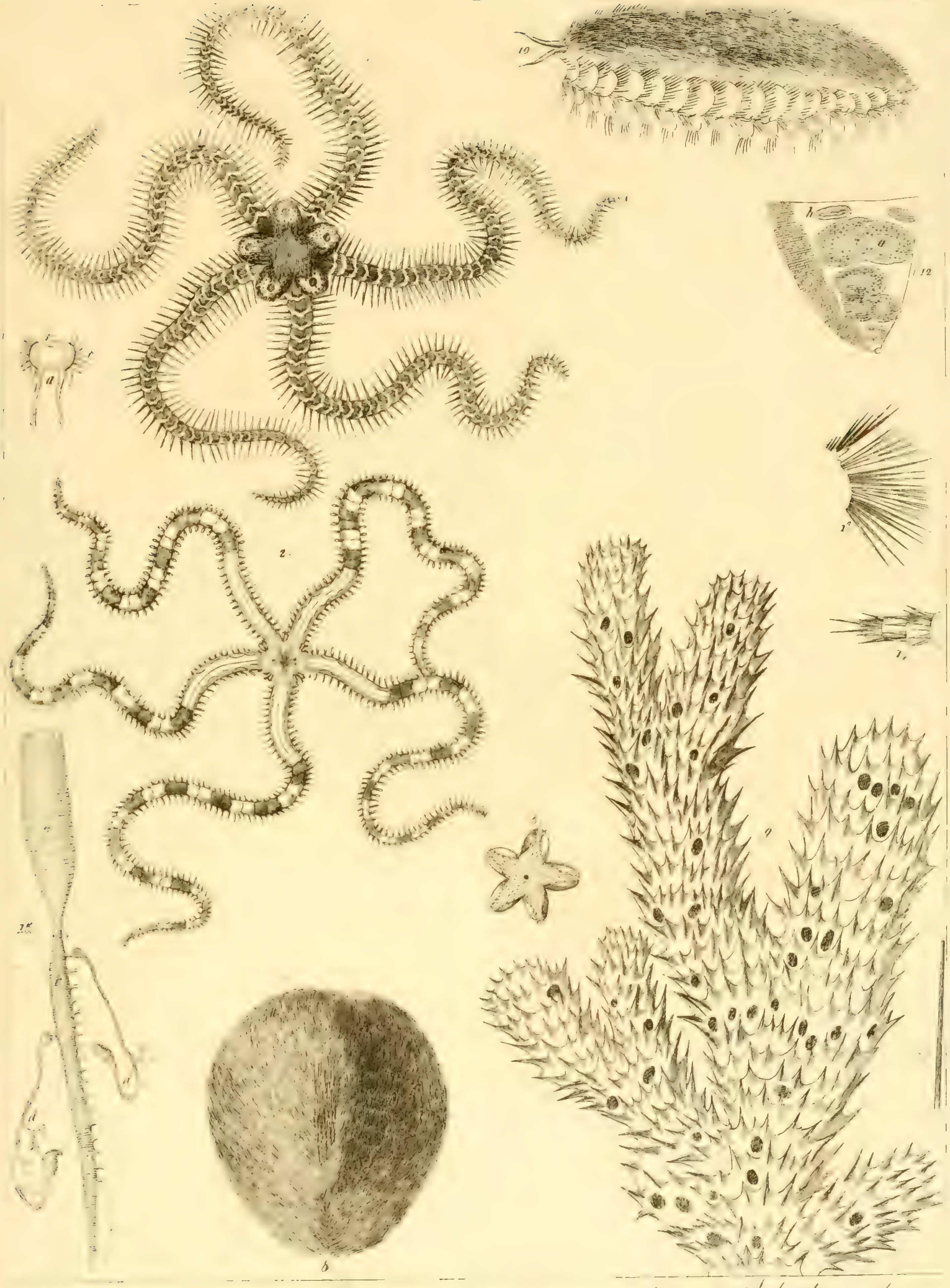


Asterias, 1 squamata, 5 echinata, 9 tricolor, 12 Ferussacii, 15 pentagona, 17 Cuvieri.

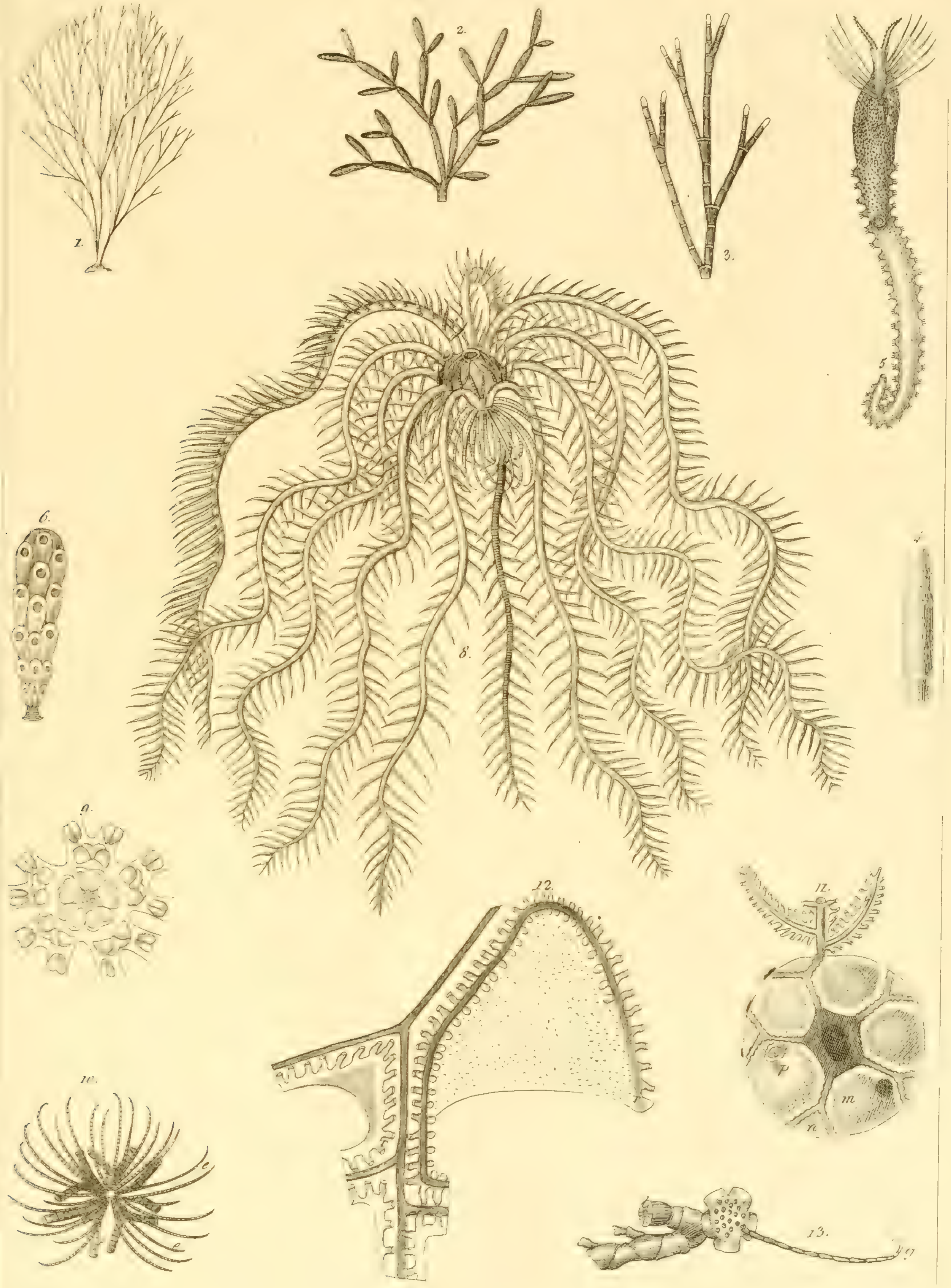


A. Siesto del. F.co Tors inc.

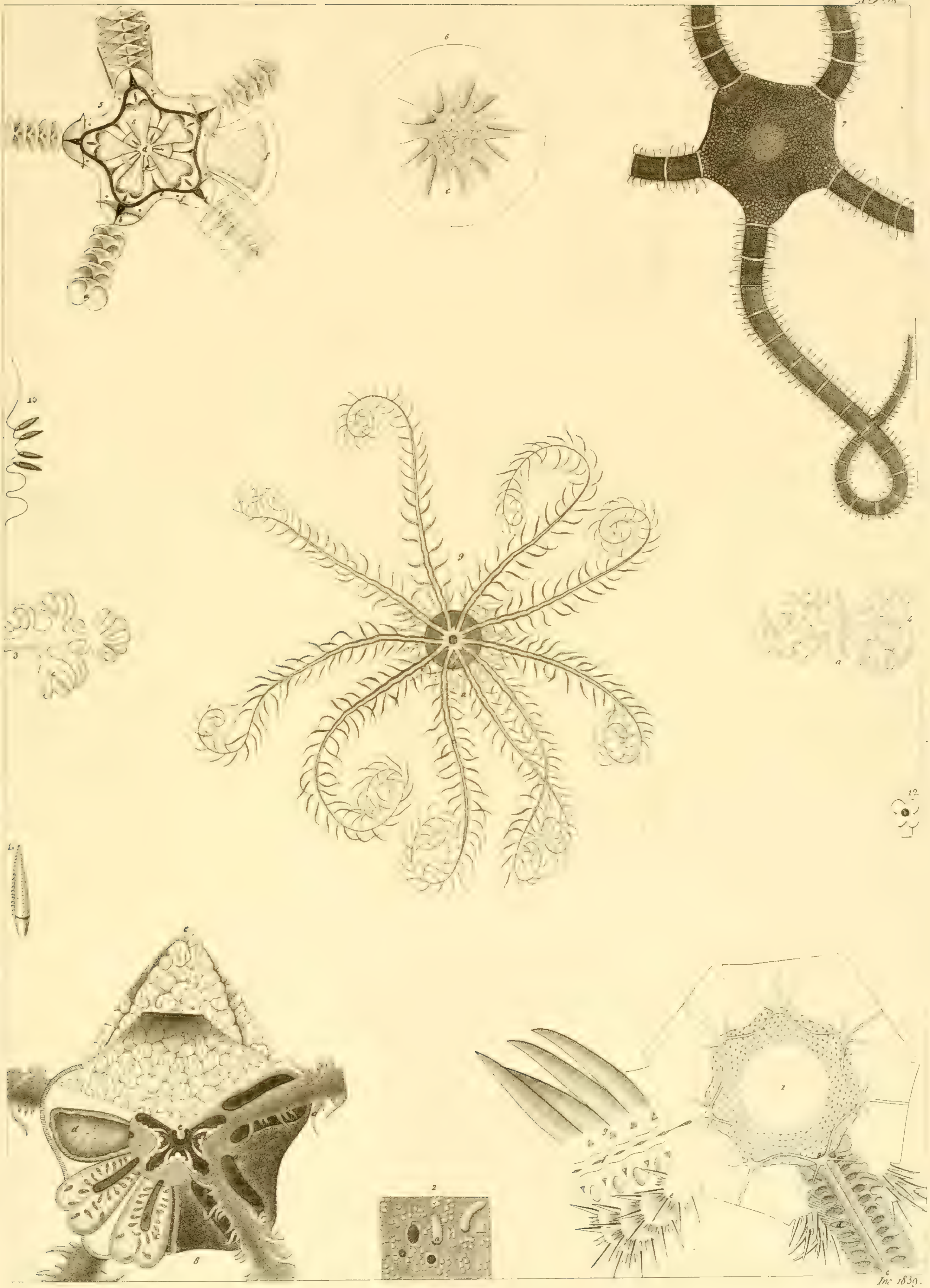
1. Asterias ophiura. – 11. A. bispinosa, var. – 12. A. cordifera.



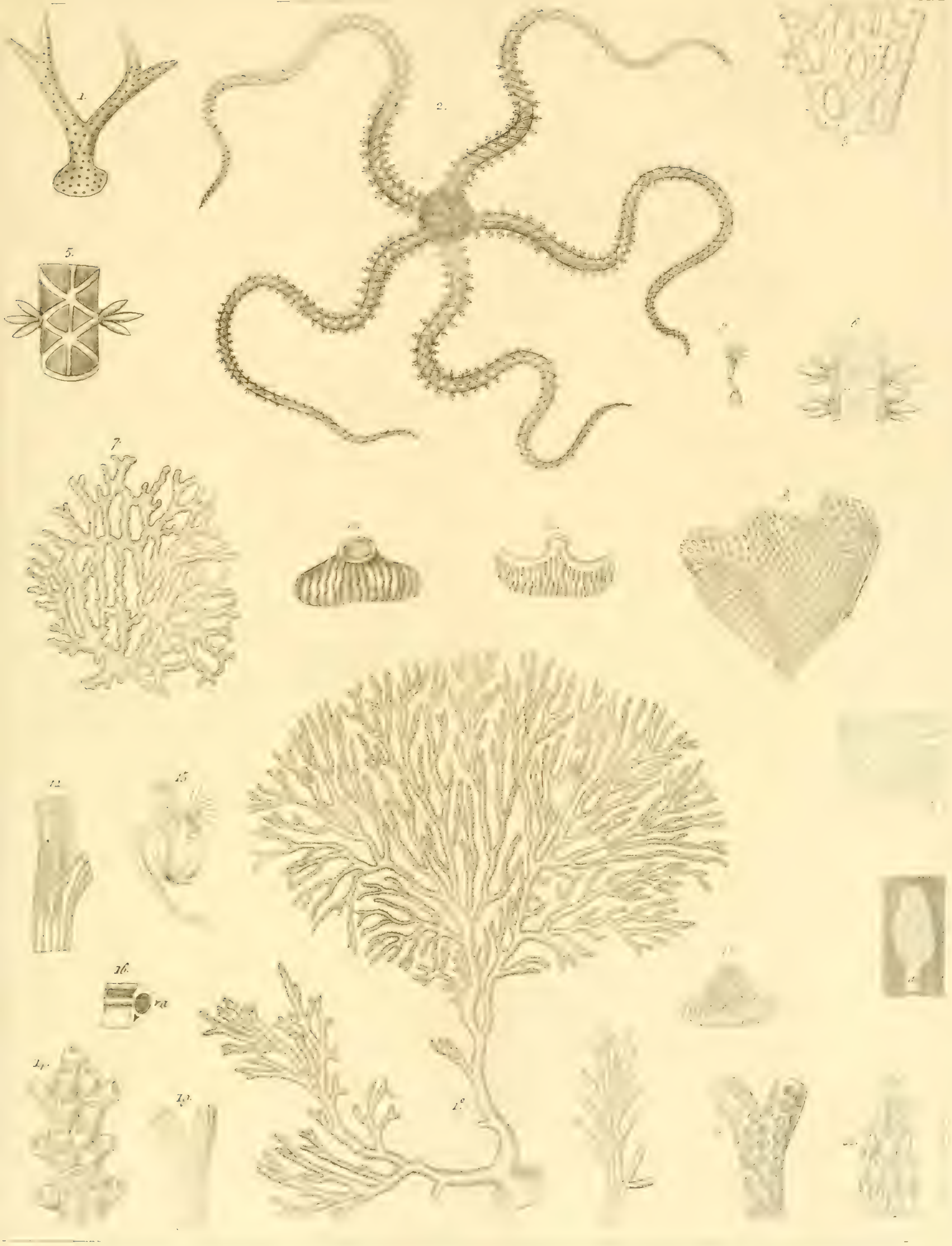
… …culata … anceps. Spatangus gibbus. Spongia porcellaria ? … Aphrodita aculeata



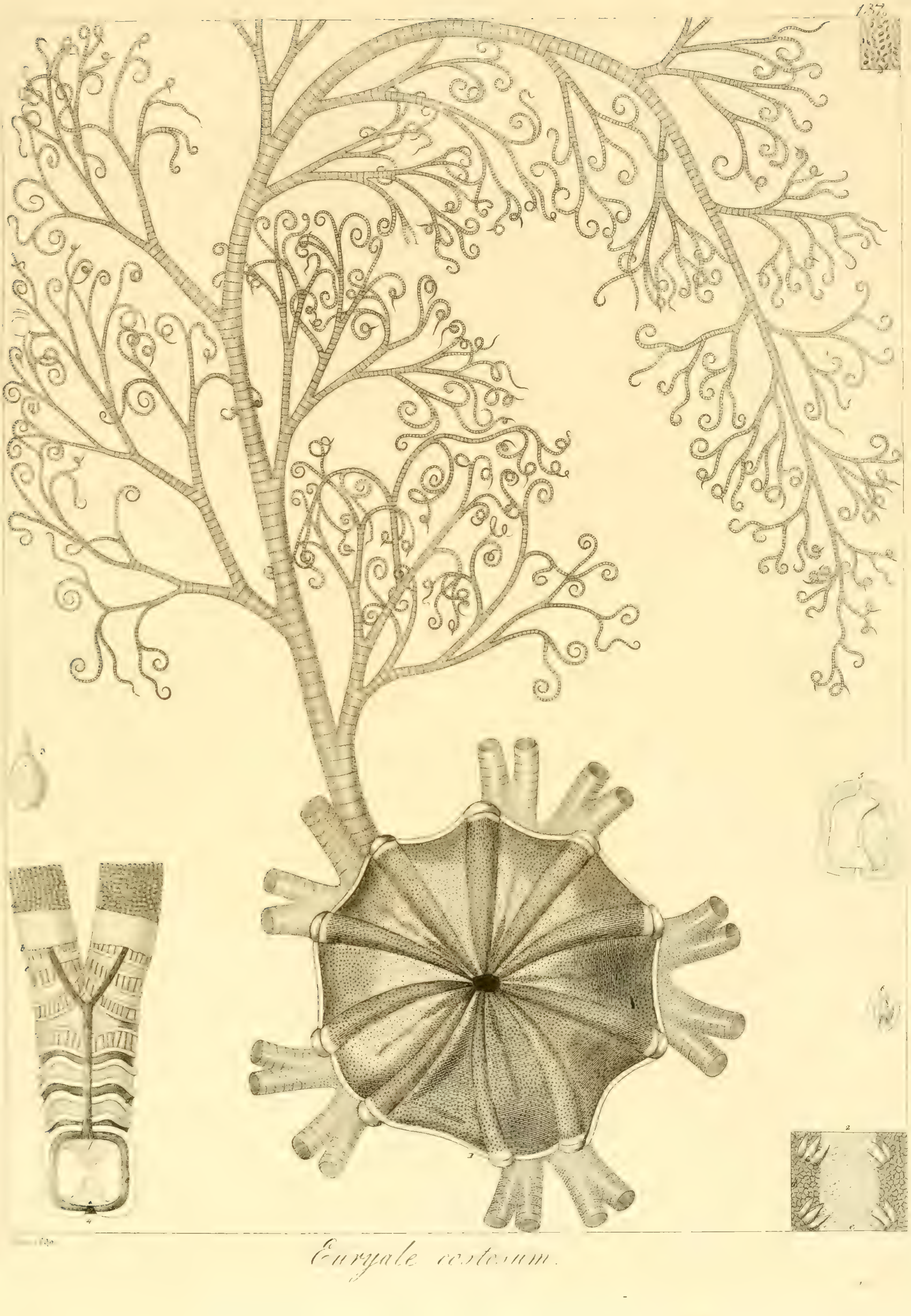
1 Corallina rubens. 2 Cellaria salicornioides. 5 Stylarioides moniliferus. Comatula Adeonae 8, mediterranea 13.



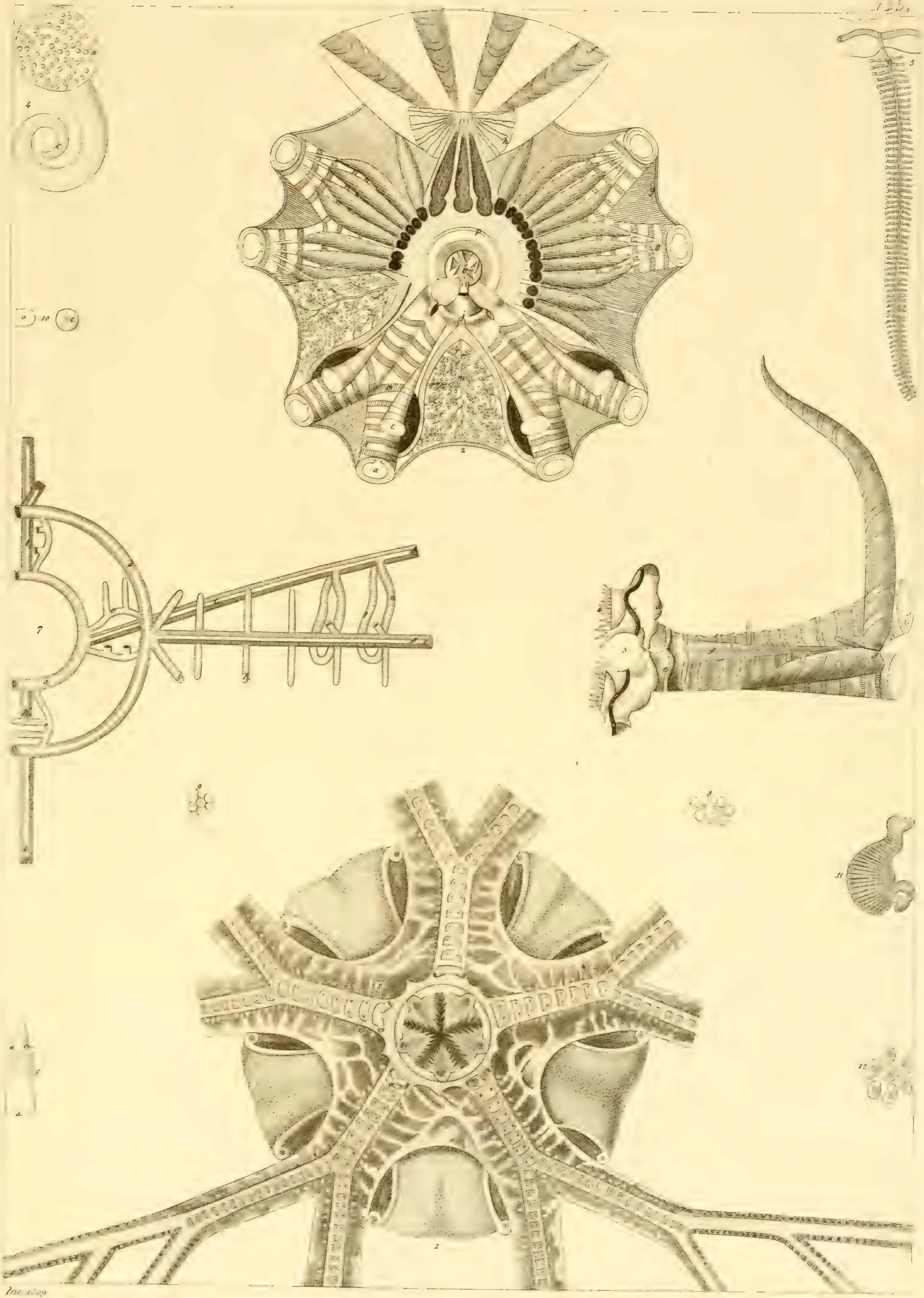
1. Asterias Imperati. 7, 8 Ophiura rigi. 9 Comatula mediterranea.



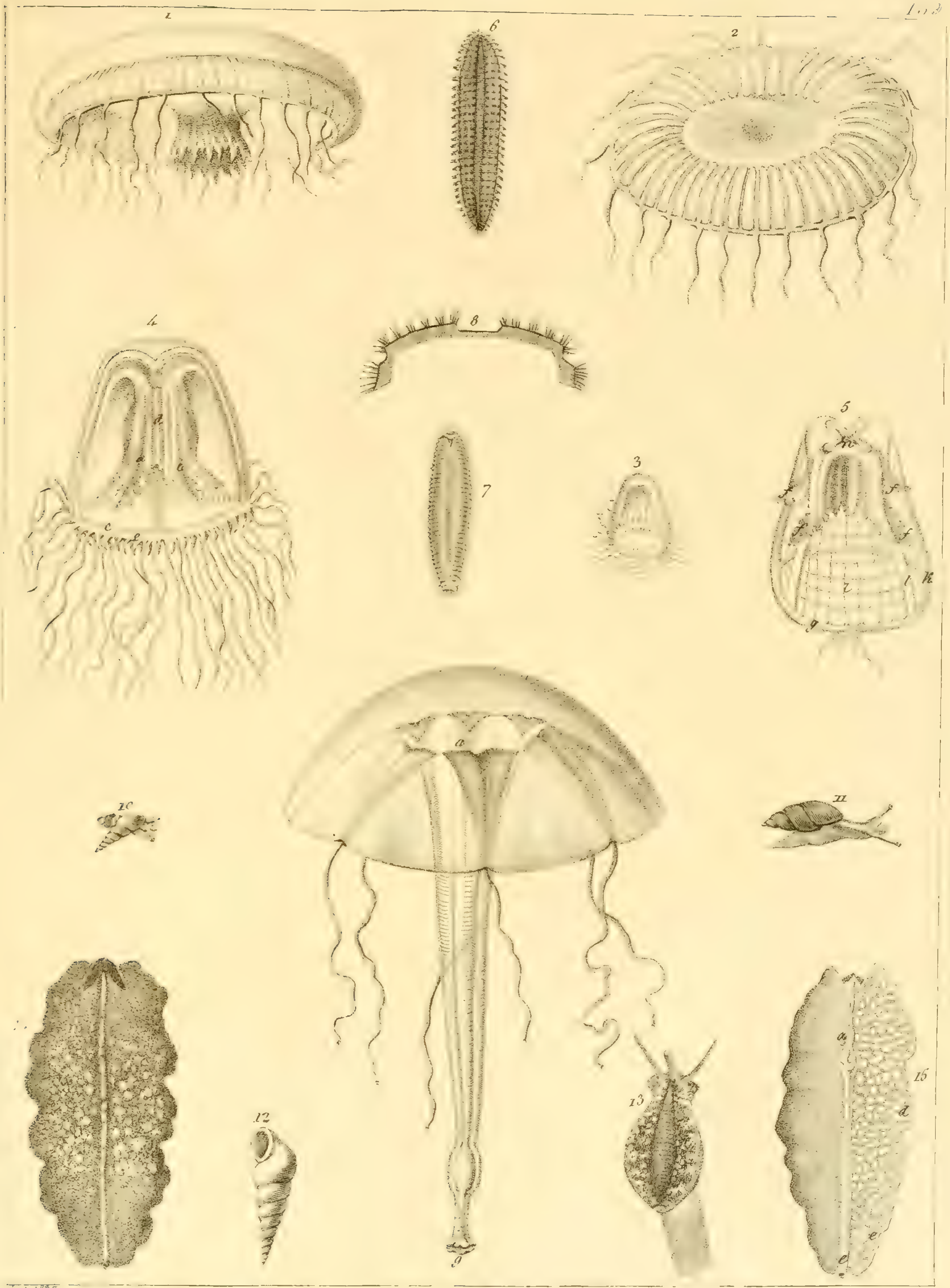
Cellepora pumicosa 1. *Asterias cancellata* 2. *Retepora favosita* 7, *cellulosa* 8, *frondiculata* 13. [illegible]



Euryale costosum.

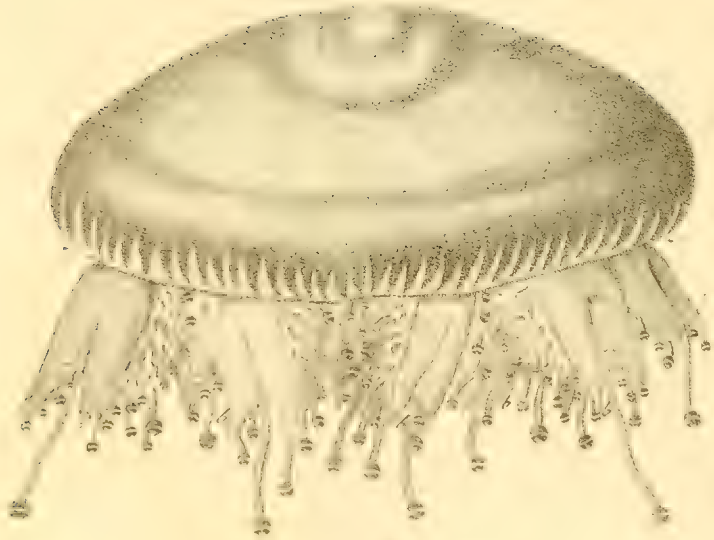


Euryale costosum

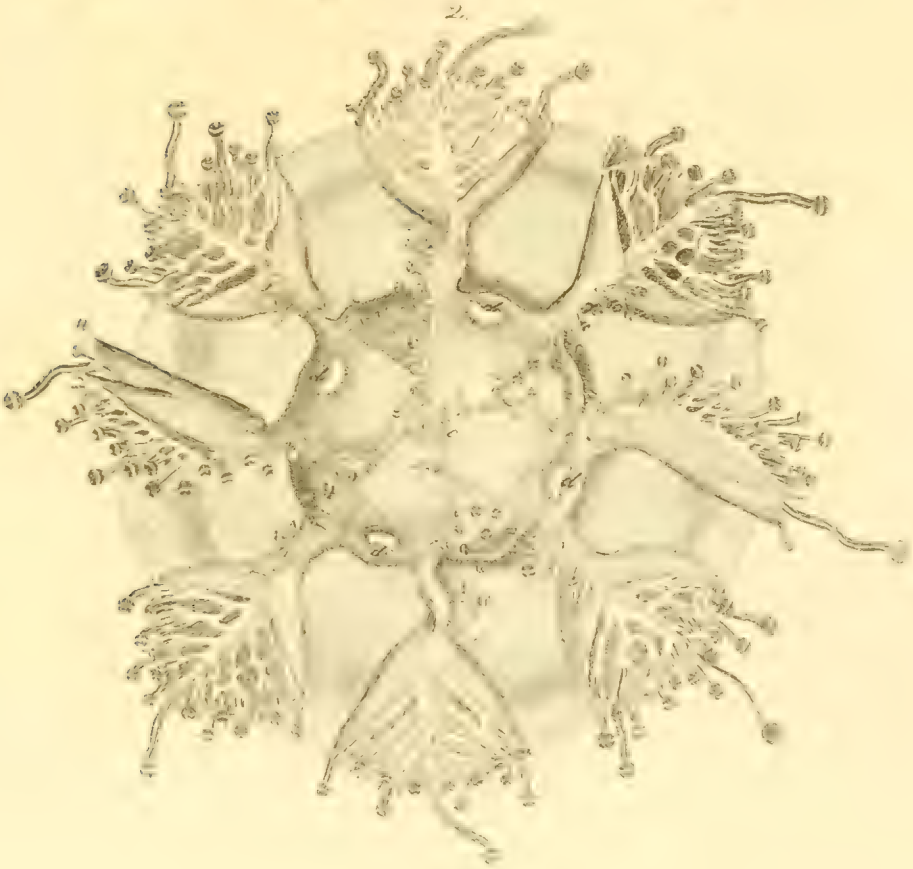


Æquorea Rissoana. Dianaea pileata 3-5; D. proboscidalis 9. Euphrosine laureata 6-8. Fe
Gronoviana 11. Eulima subulata 10; 12 Cypraea coccinella 13. Planaria Mulleri 14, 15.

1.

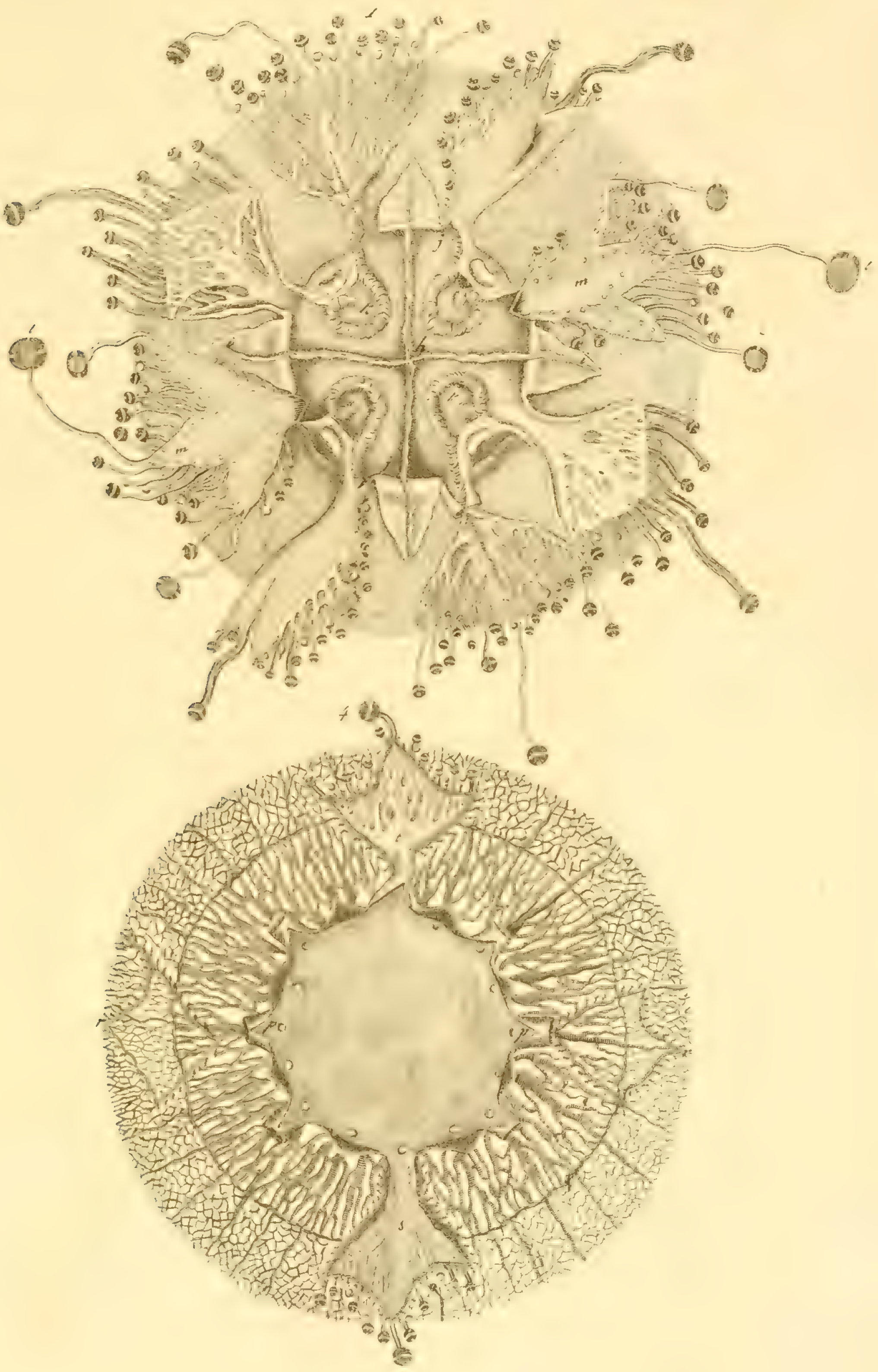


2.



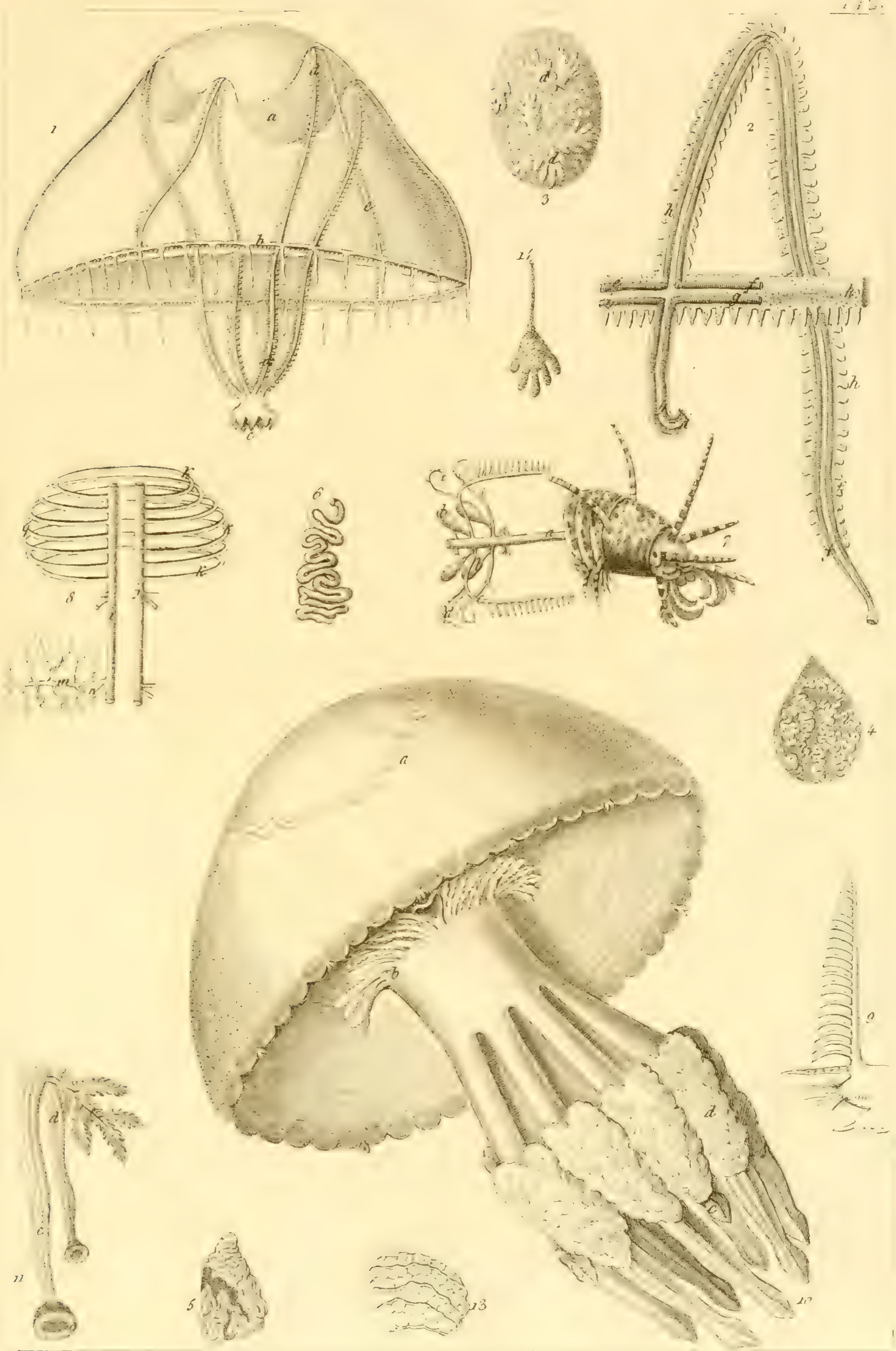
A. Sicsto dis.

Cassiopea Borbonica.



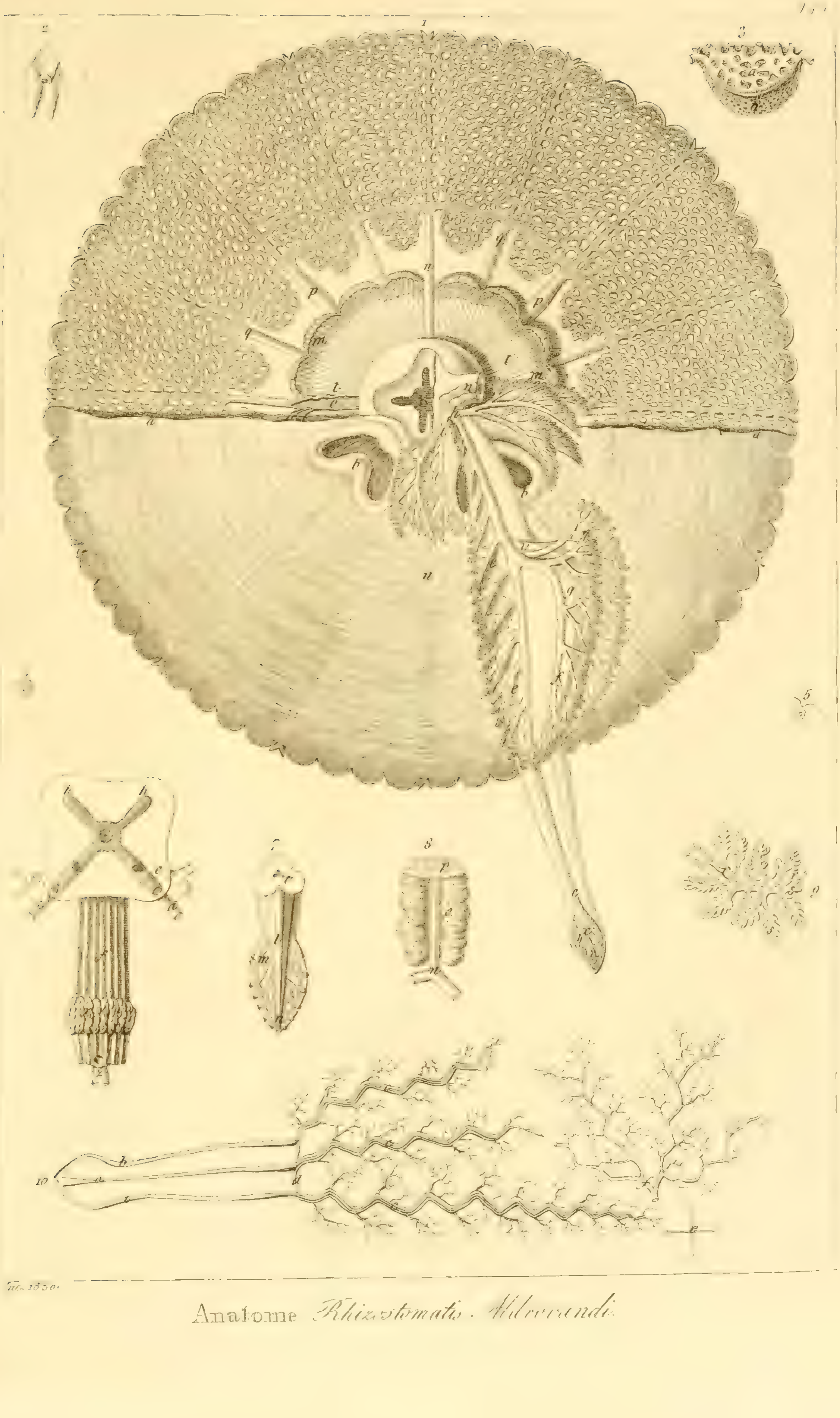
A. SicSto dis. P. Toro inc.

Cassiopea Borbonica

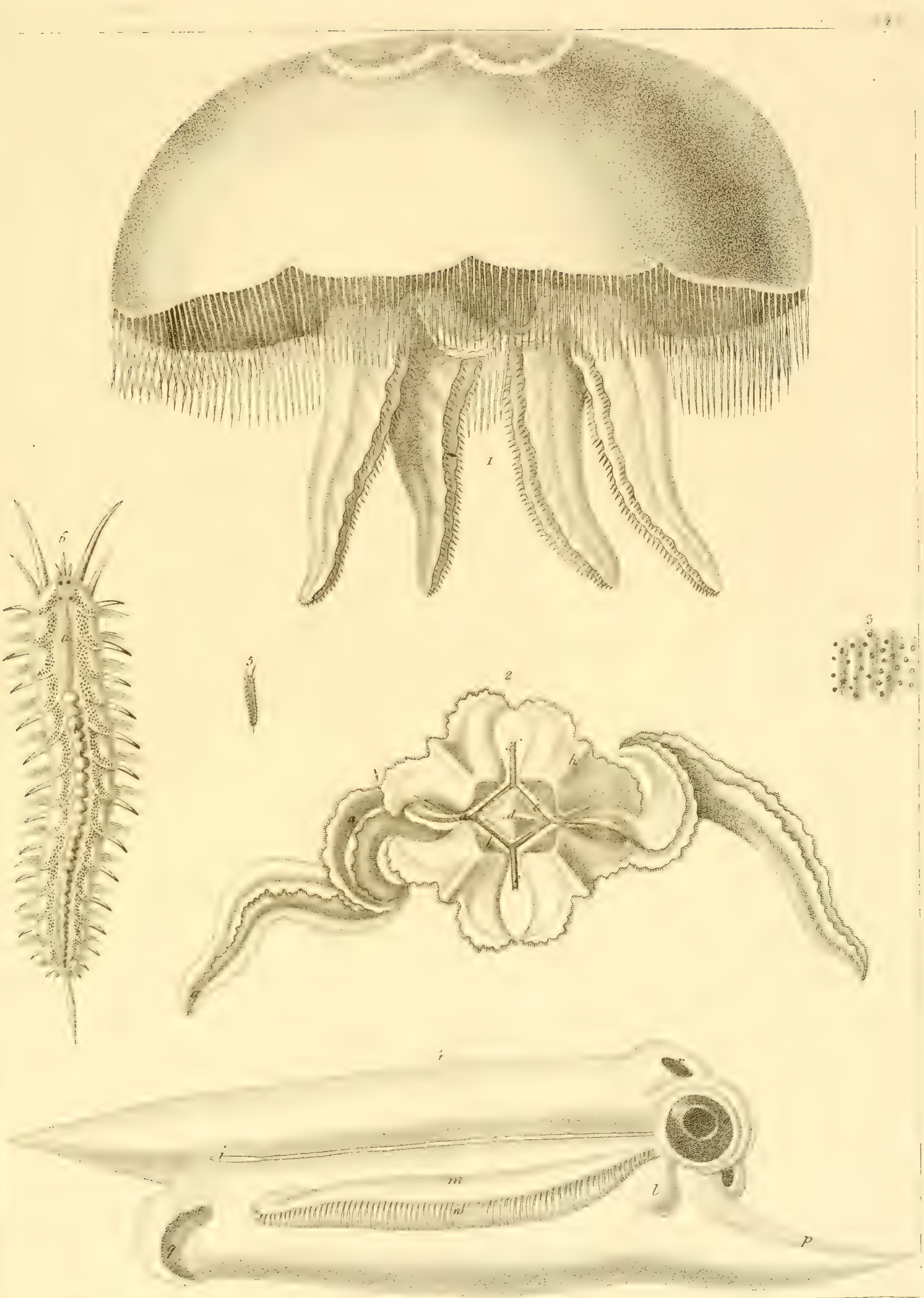


Inc. 1830.

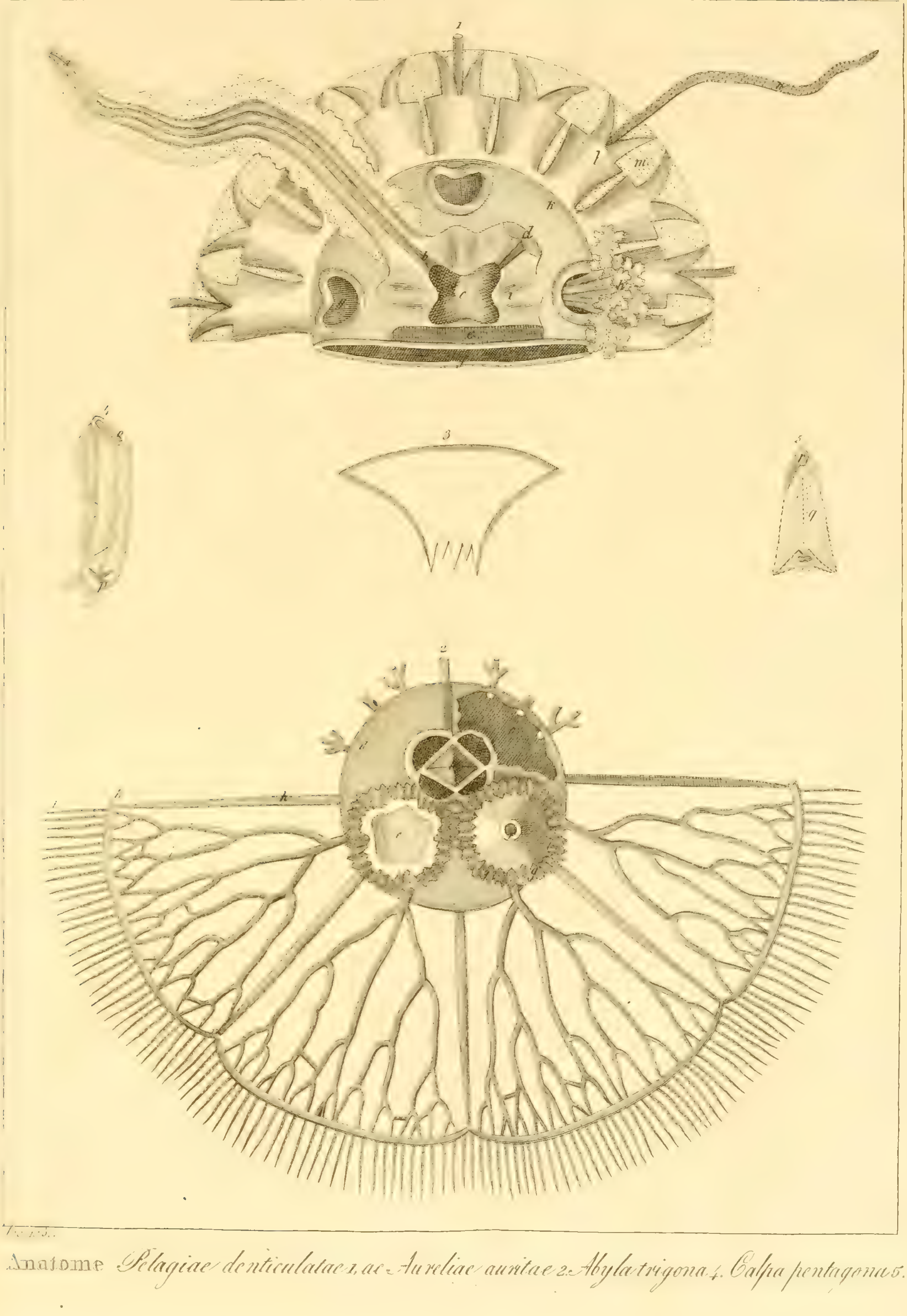
1 Dianaea lucullana. 10 Rhizostoma Aldrovandi.



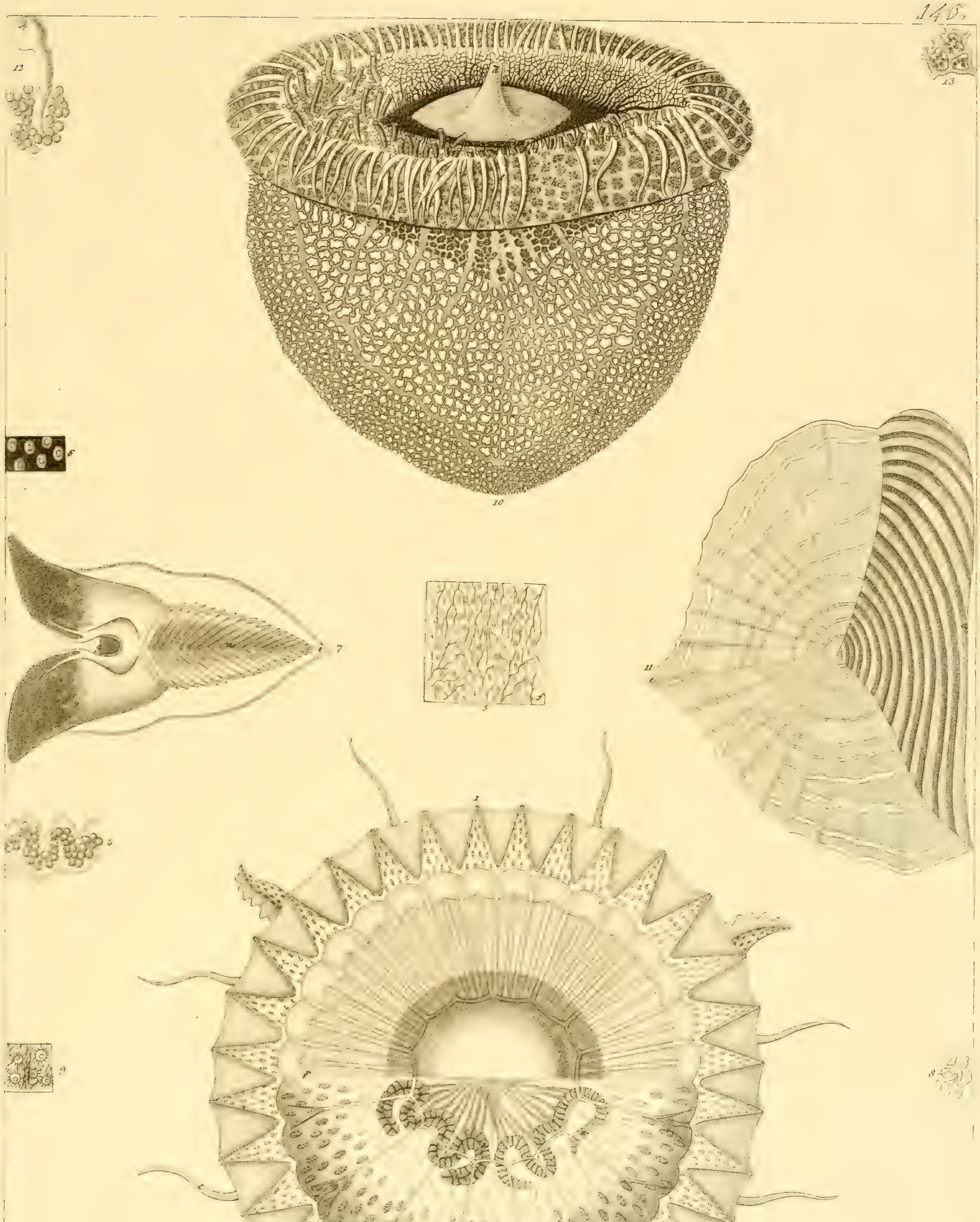
Anatome *Rhizostomatis Aldrovandi.*



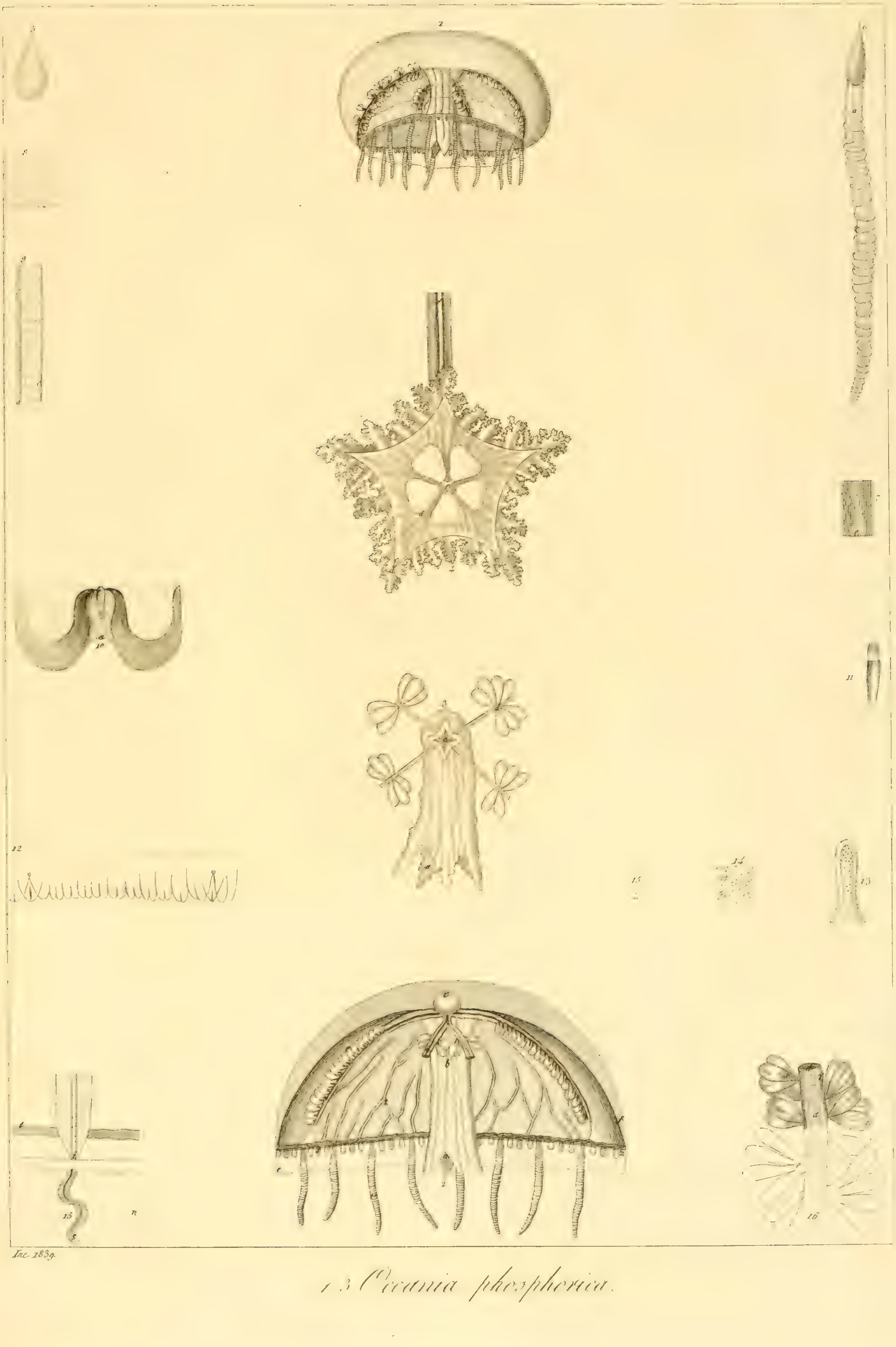
1. *Aurelia aurita.* 4. *Salpa maxima.* 5, 6. *Polynoë lunulata.*



Anatome *Pelagiae denticulatae* 1, *ac Aureliae auritae* 2. *Abyla trigona* 4. *Calpa pentagona* 5.

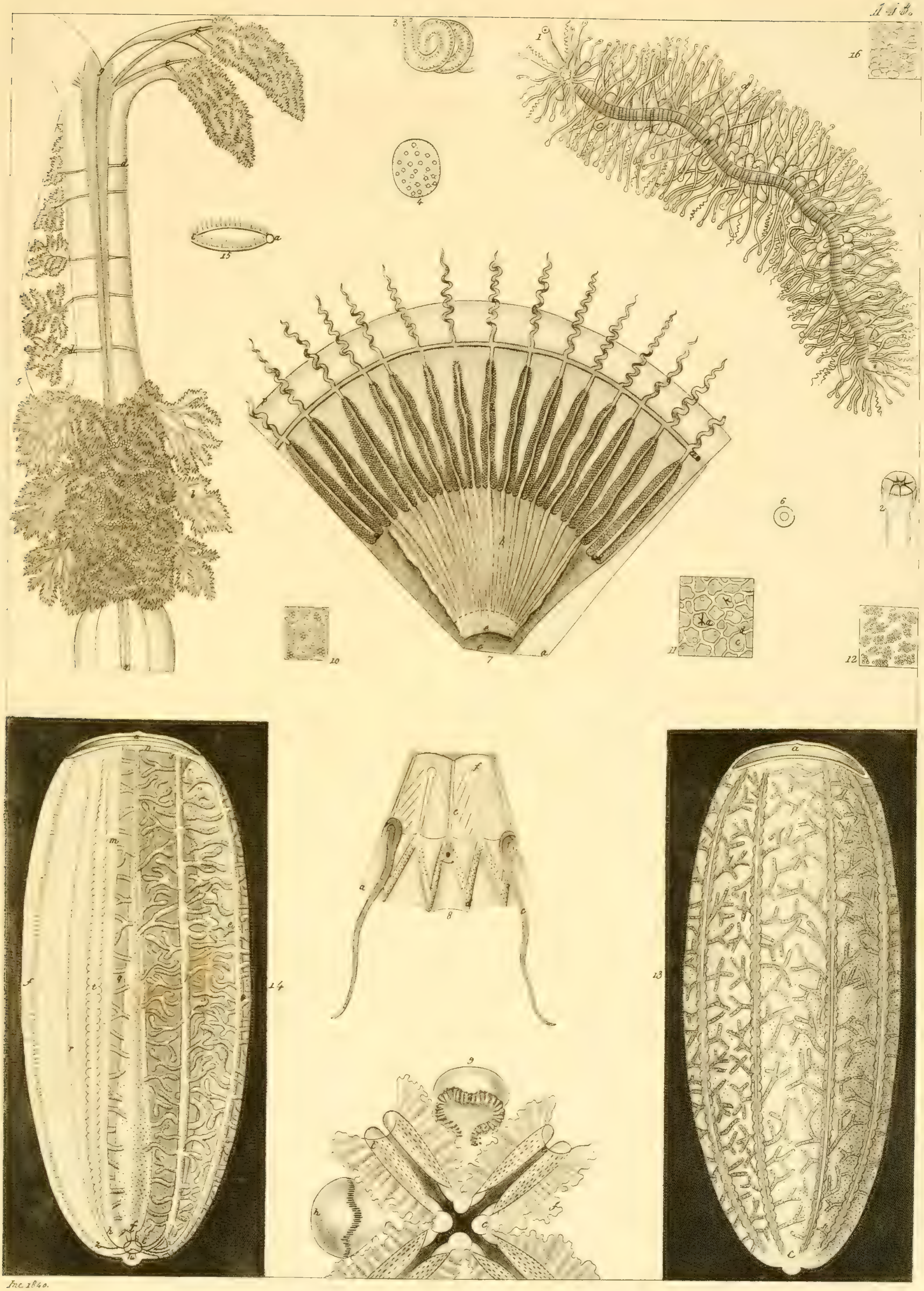


1 *Pelagia panopyra*, 2 *Velella limbosa*.



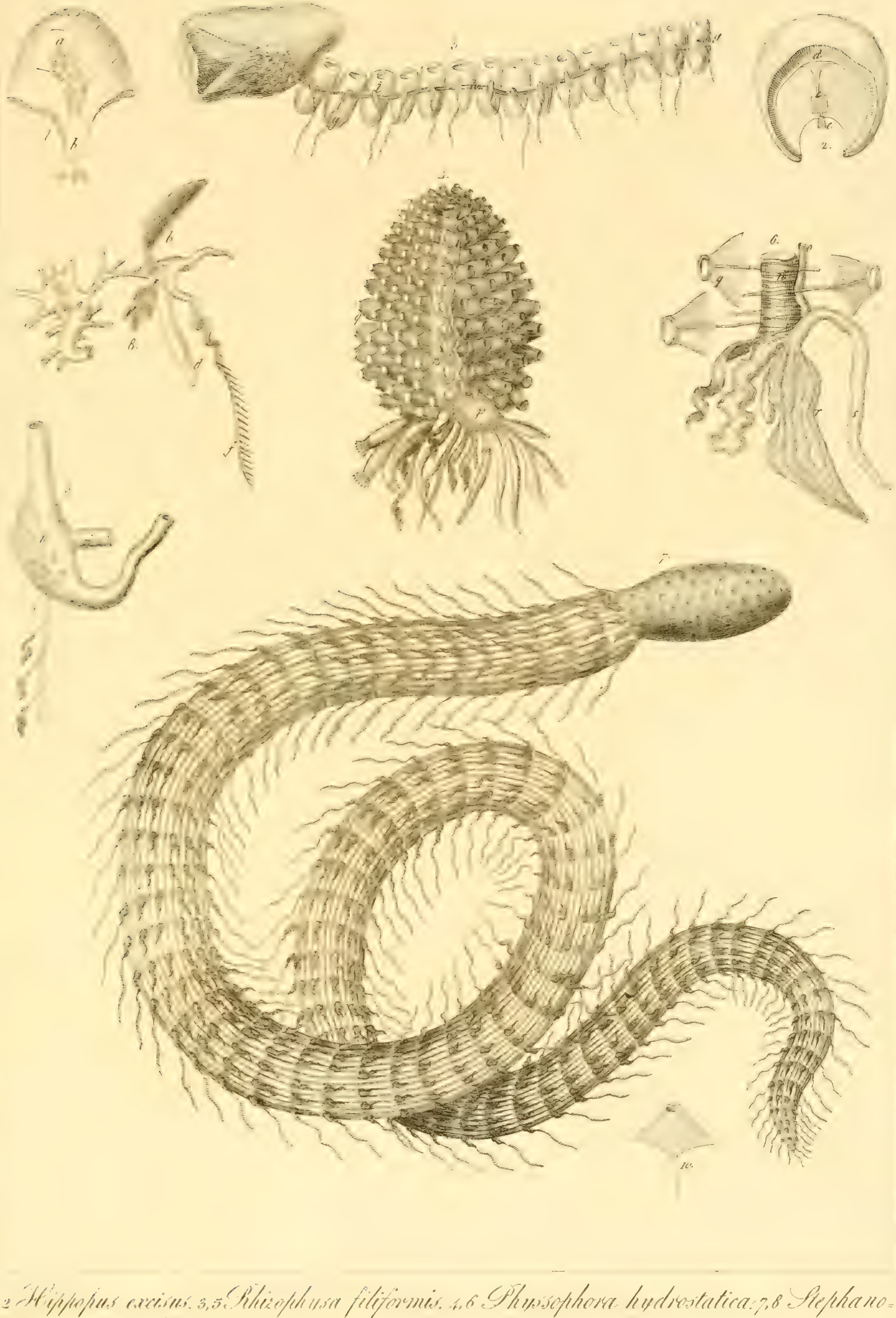
Inc. 1839.

1. 3 Oceania phosphorica.

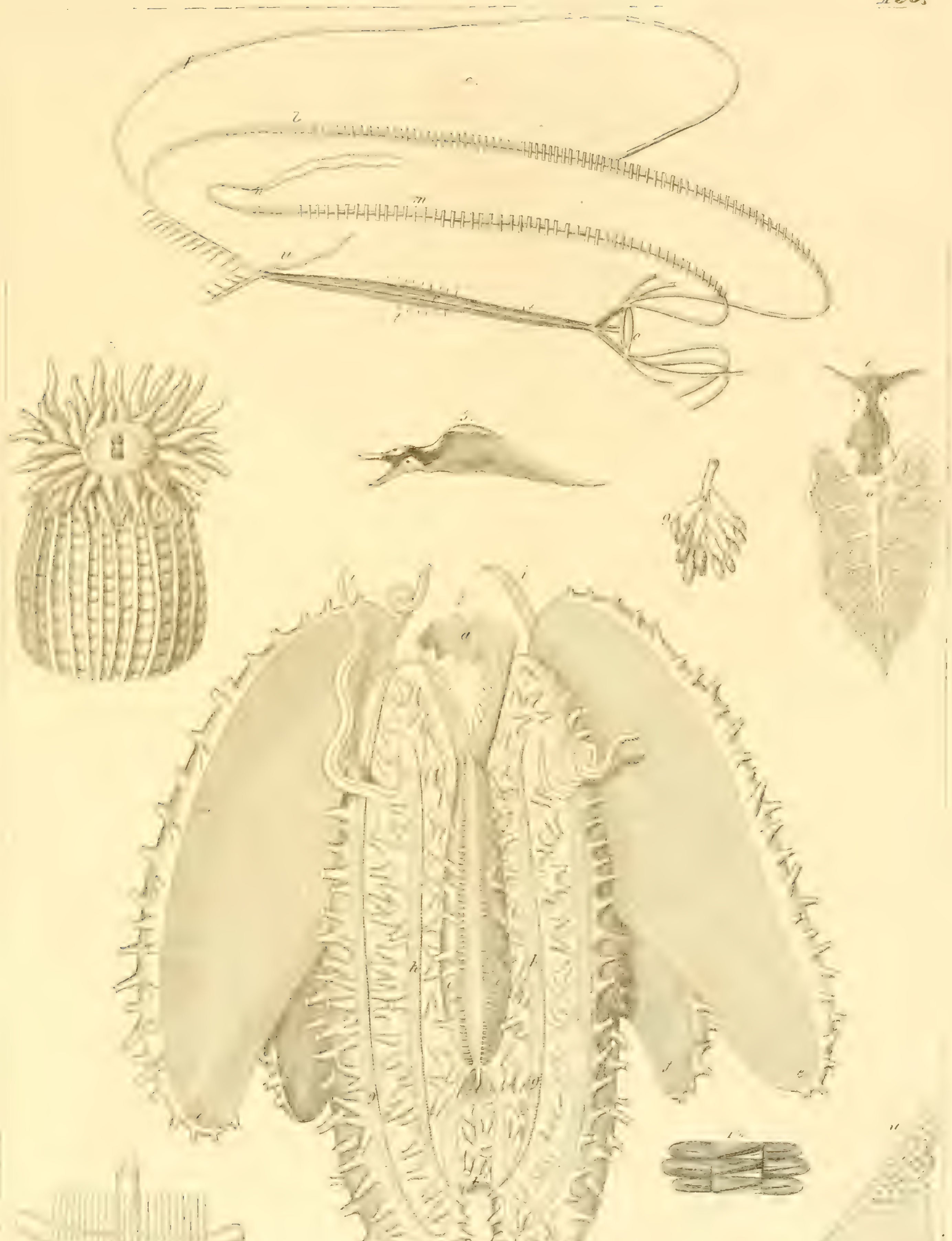


Inc. 1840.

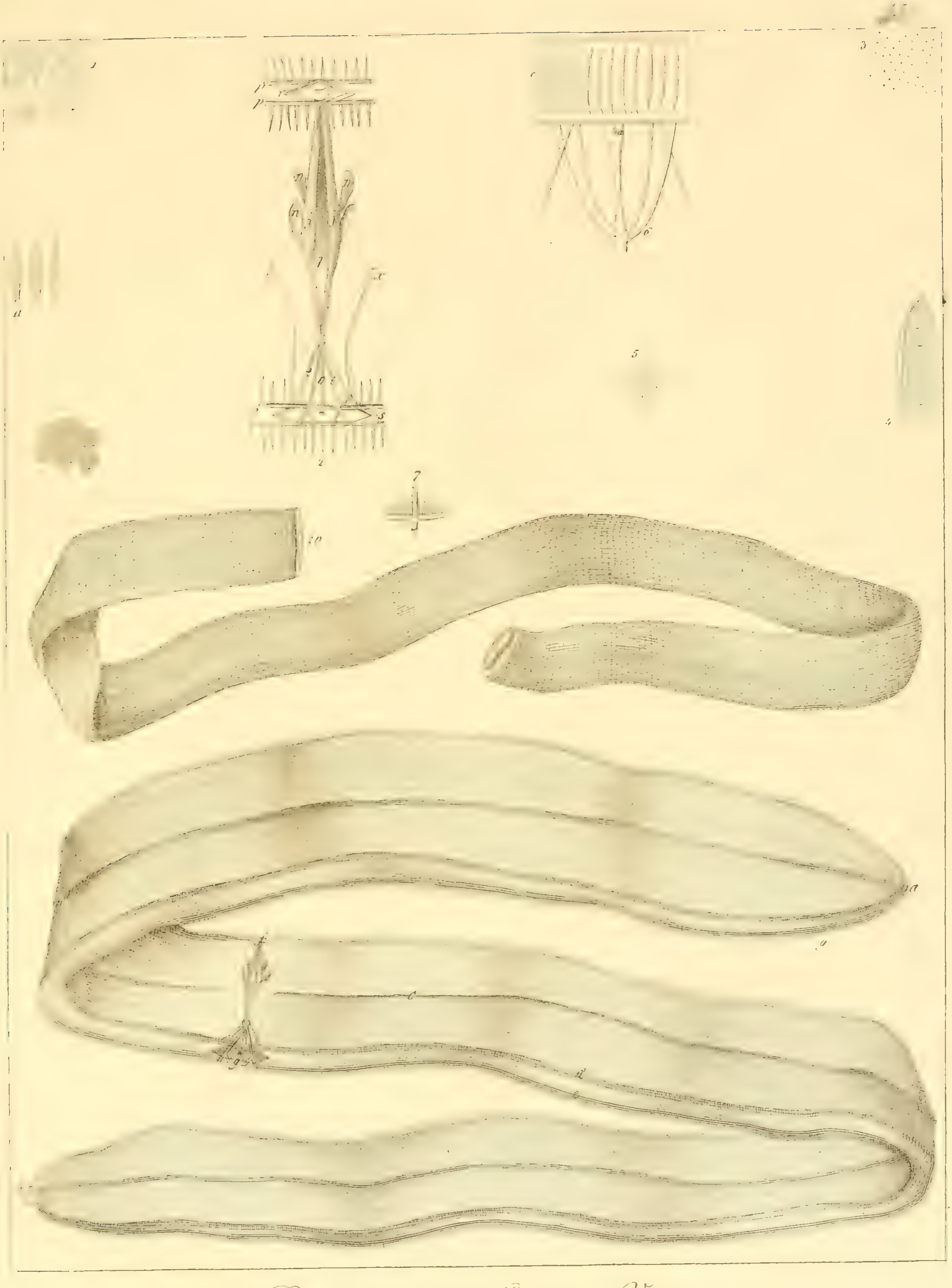
1 Stephanomia uva, 2 Æquorea Forskalea, 13 Beroe ovatus.



1,2 Hippopus excisus. 3,5 Rhizophysa filiformis. 4,6 Physsophora hydrostatica. 7,8 Stephanomia ophiura. 11,12 Racemis cr.

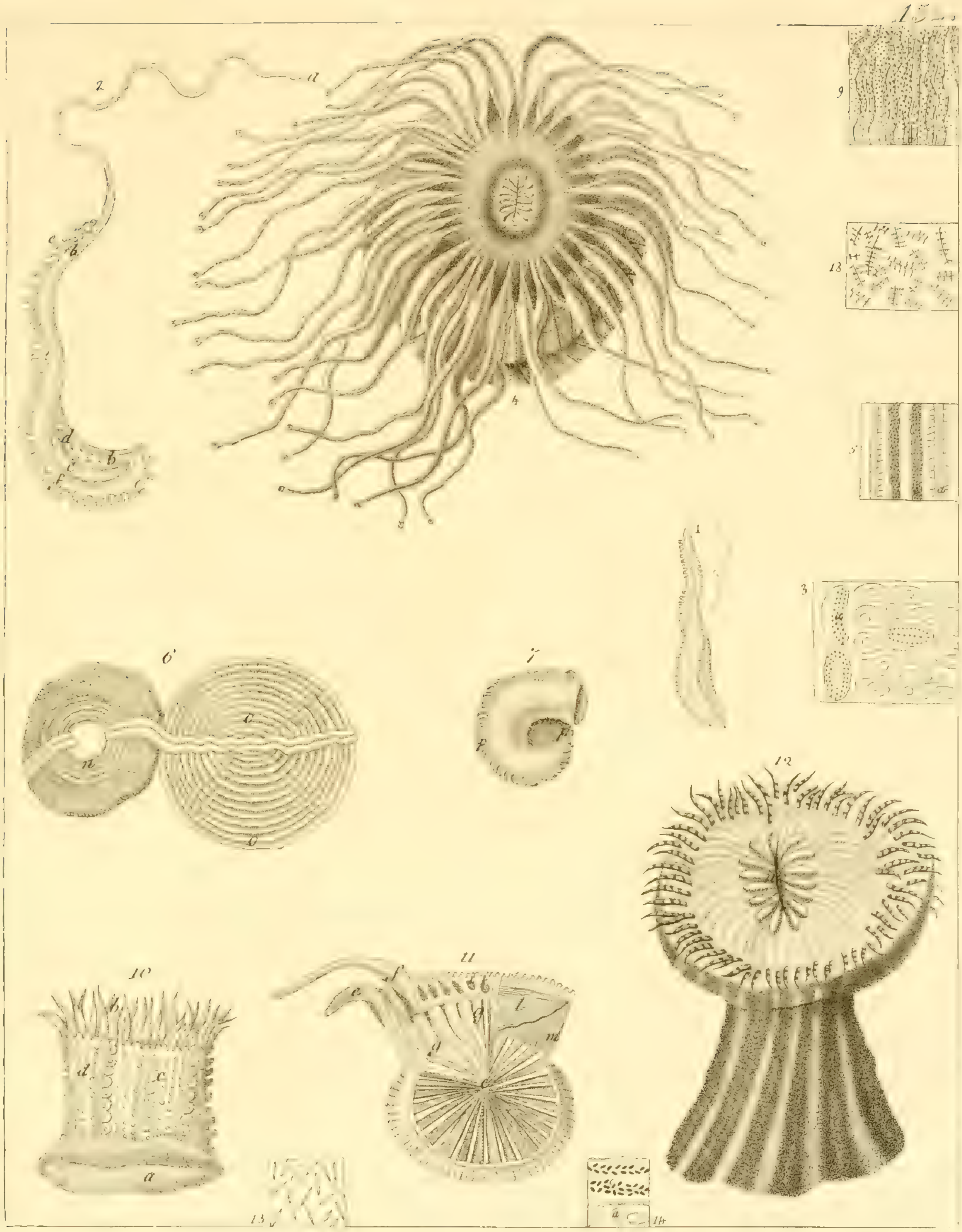


1. Heroneo papillosa. 5, 6. Aplysiopterus neapolitanus. 7. Adamsia ... 10. Velella ...

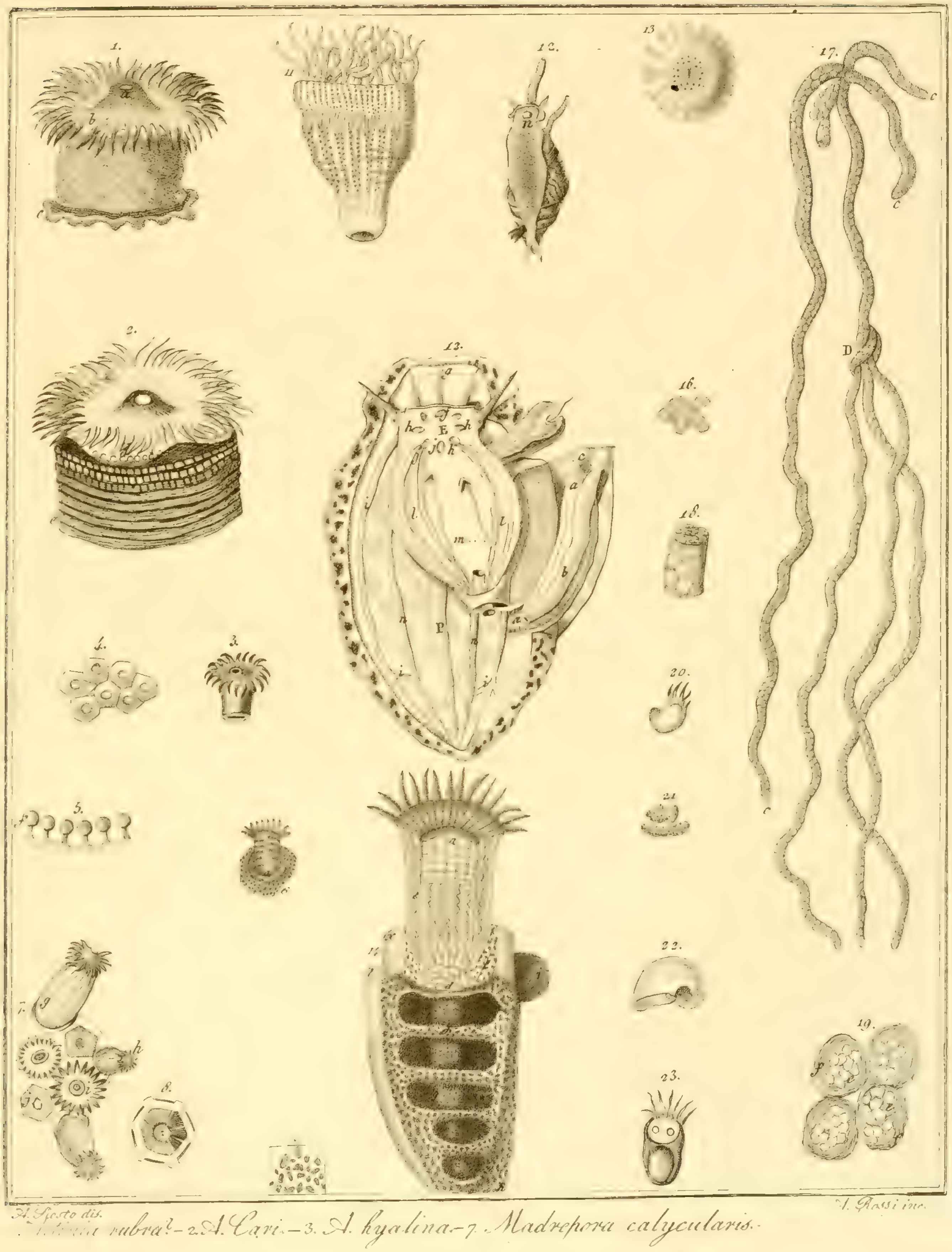


10. Beroe ovatus. 9 Cestum Veneris.

15

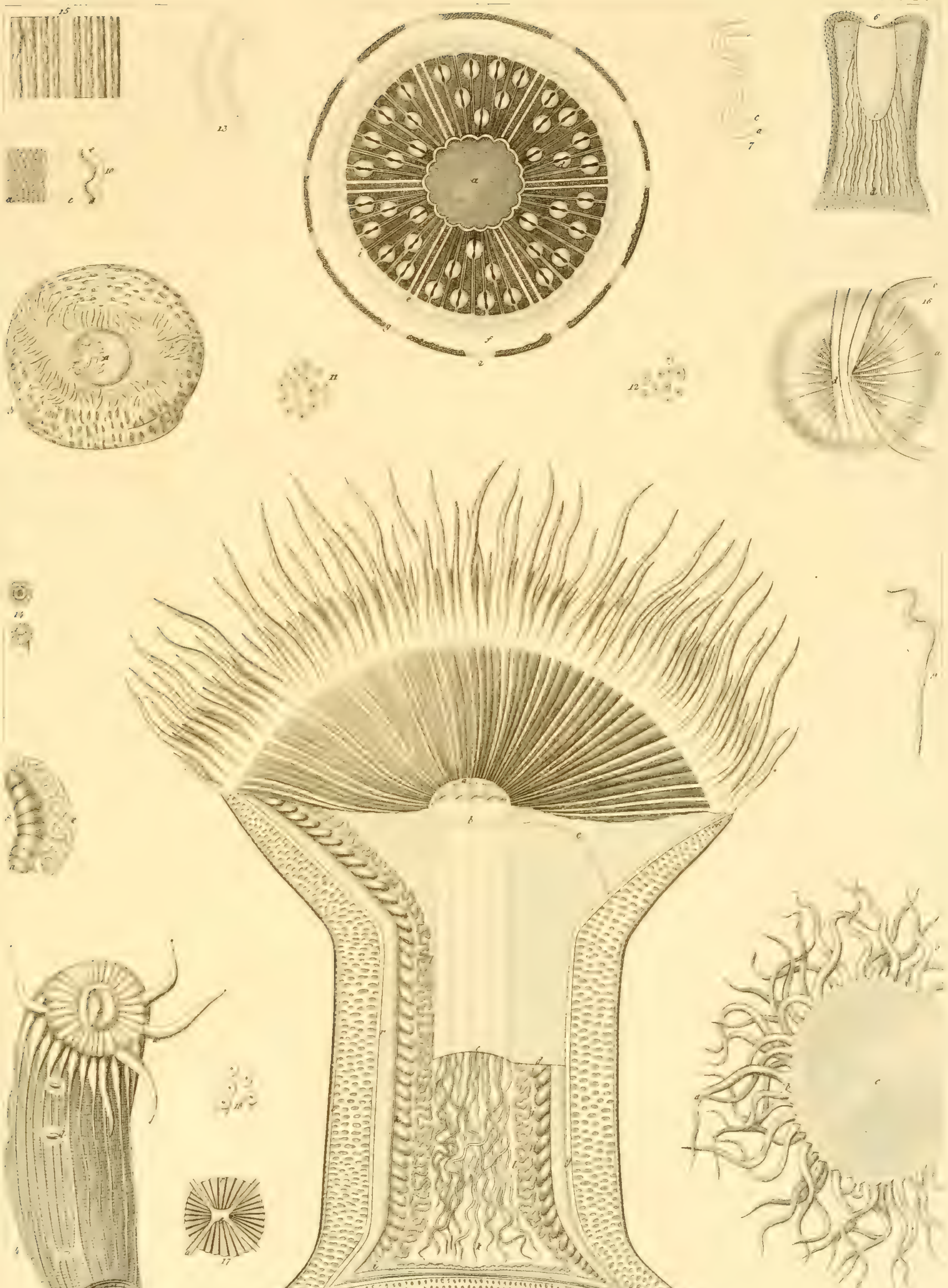


1-3 *Tricocephalus acetabularis* 4-9 *A. crassicornis* 10.11 *A. pedunculata* 12 *A. effoeta*



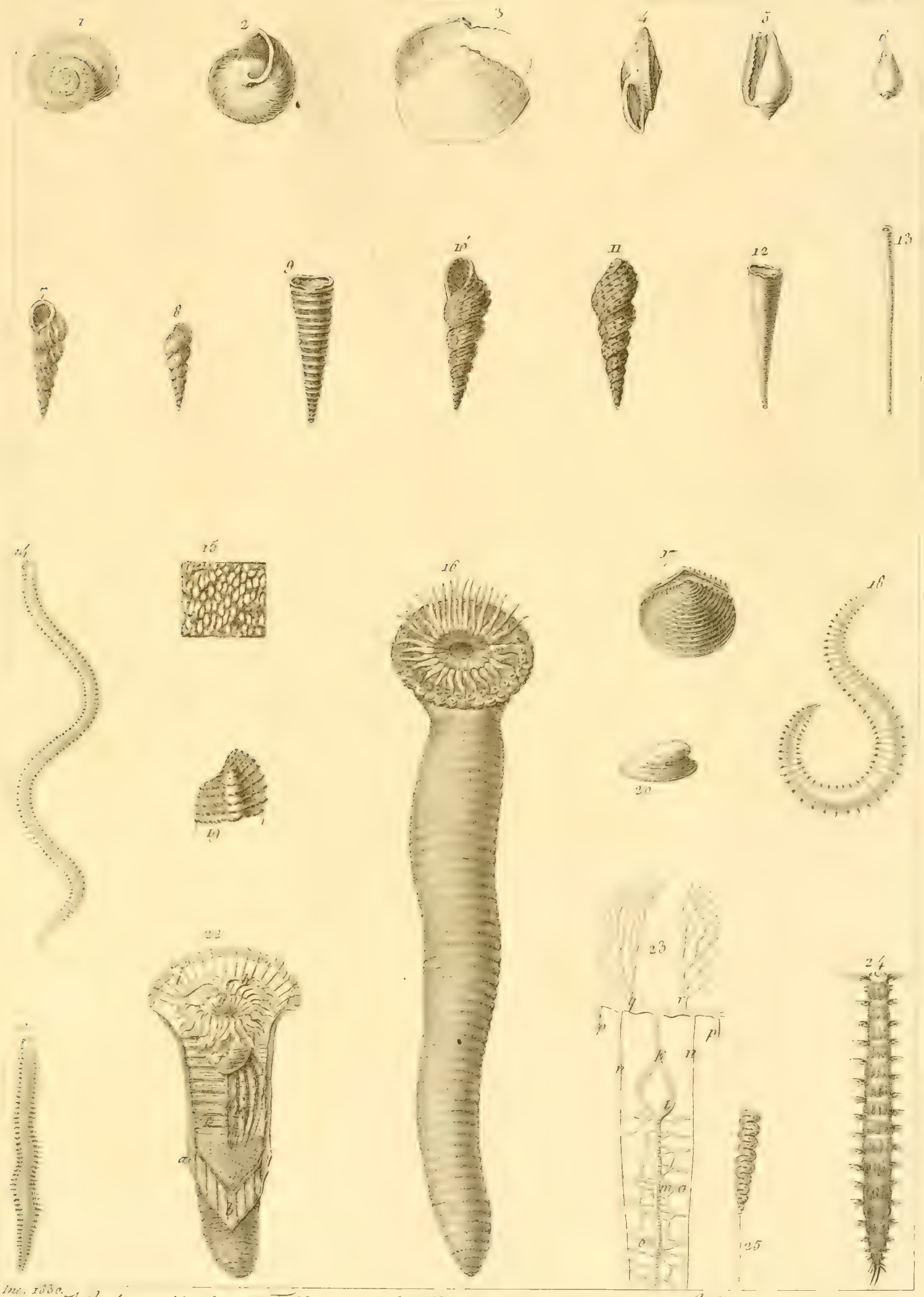
A. Sesto dis. A. Rossi inc.

1. Actinia rubra? – 2. A. Cari. – 3. A. hyalina – 7. Madrepora calycularis.



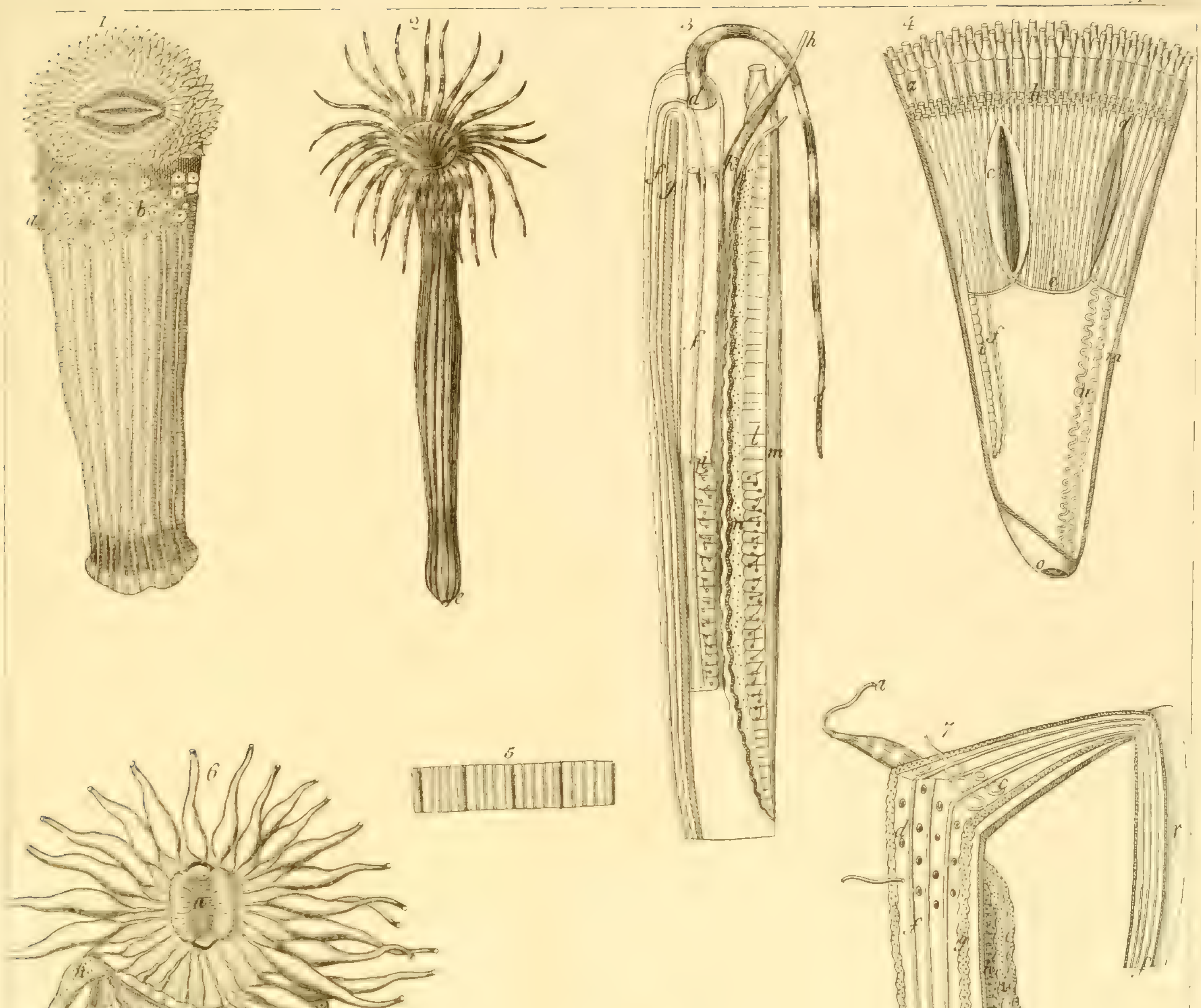
Inc. 1839.

1-2 Actinia effoeta, 3. A. carciniopados, 4 A. diaphana.



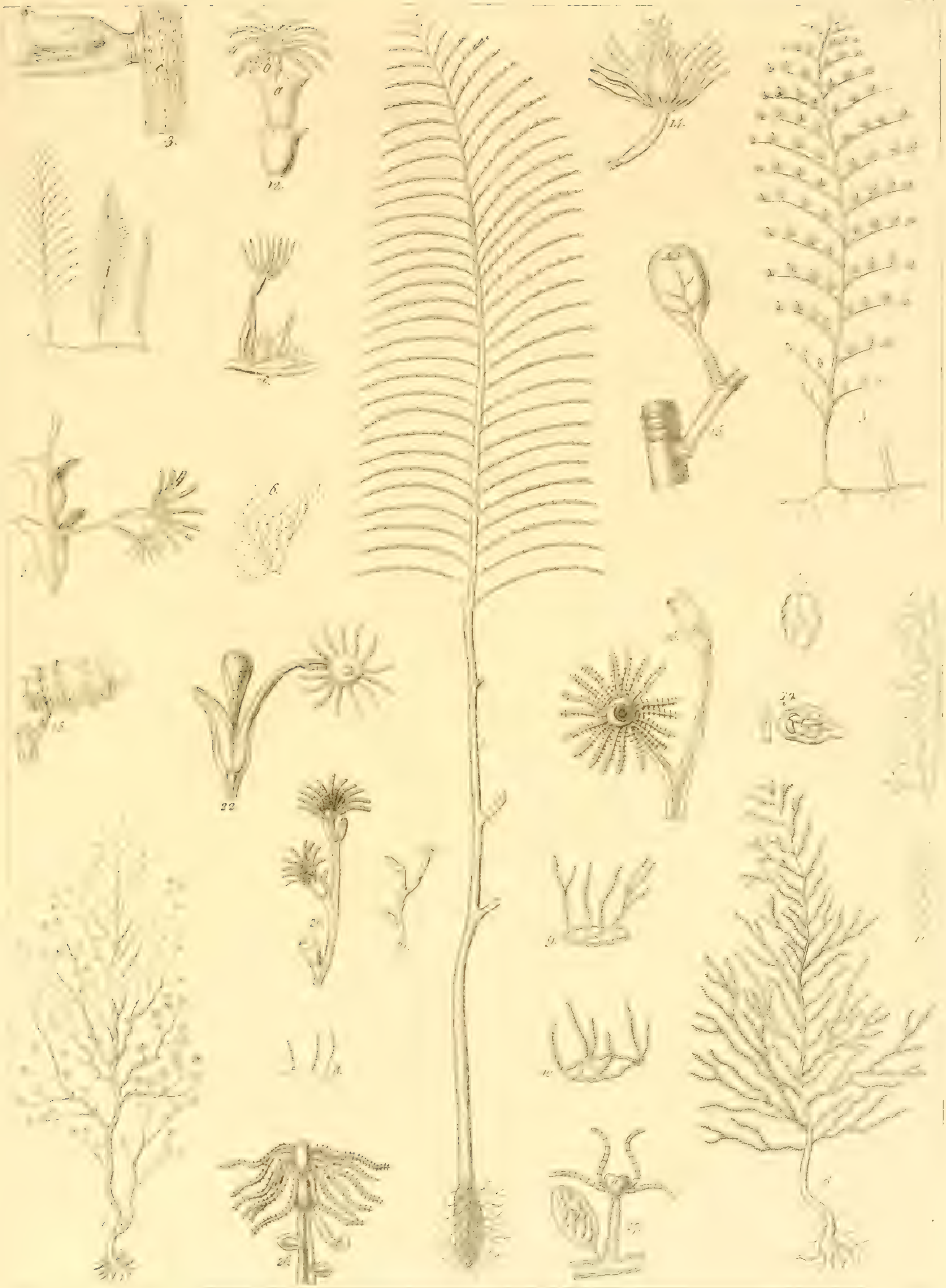
Inc. 1830.

1. 2. 3. *Helix albella.* 3. *Tellina glabrella.* 5. 6. *Erato cypraeola.* 7. 8. *Scalaria communis* d. 10 11. *Melania costulata.* *Cresèis zonata* 9, *striata* 12, *acicula* 13. 17 *Venus hyatelloides.* 16 22. *Cerianthus cornucopiae.* 14, 18, 21 *Naïades Cantrainii.* 20. *Ancylus fluviatilis.* 24. *Hesione sicula.*

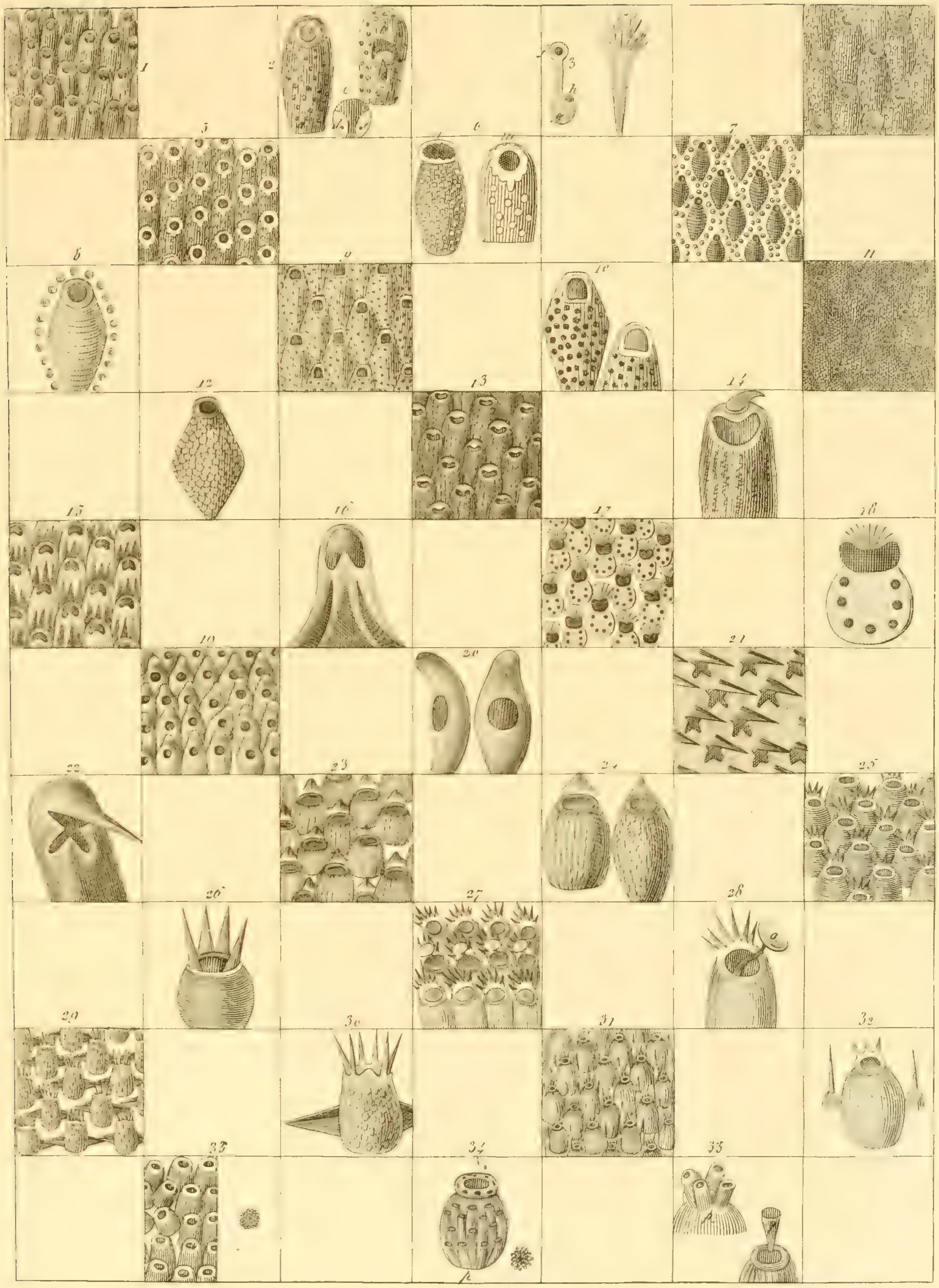


Inc. 1830.

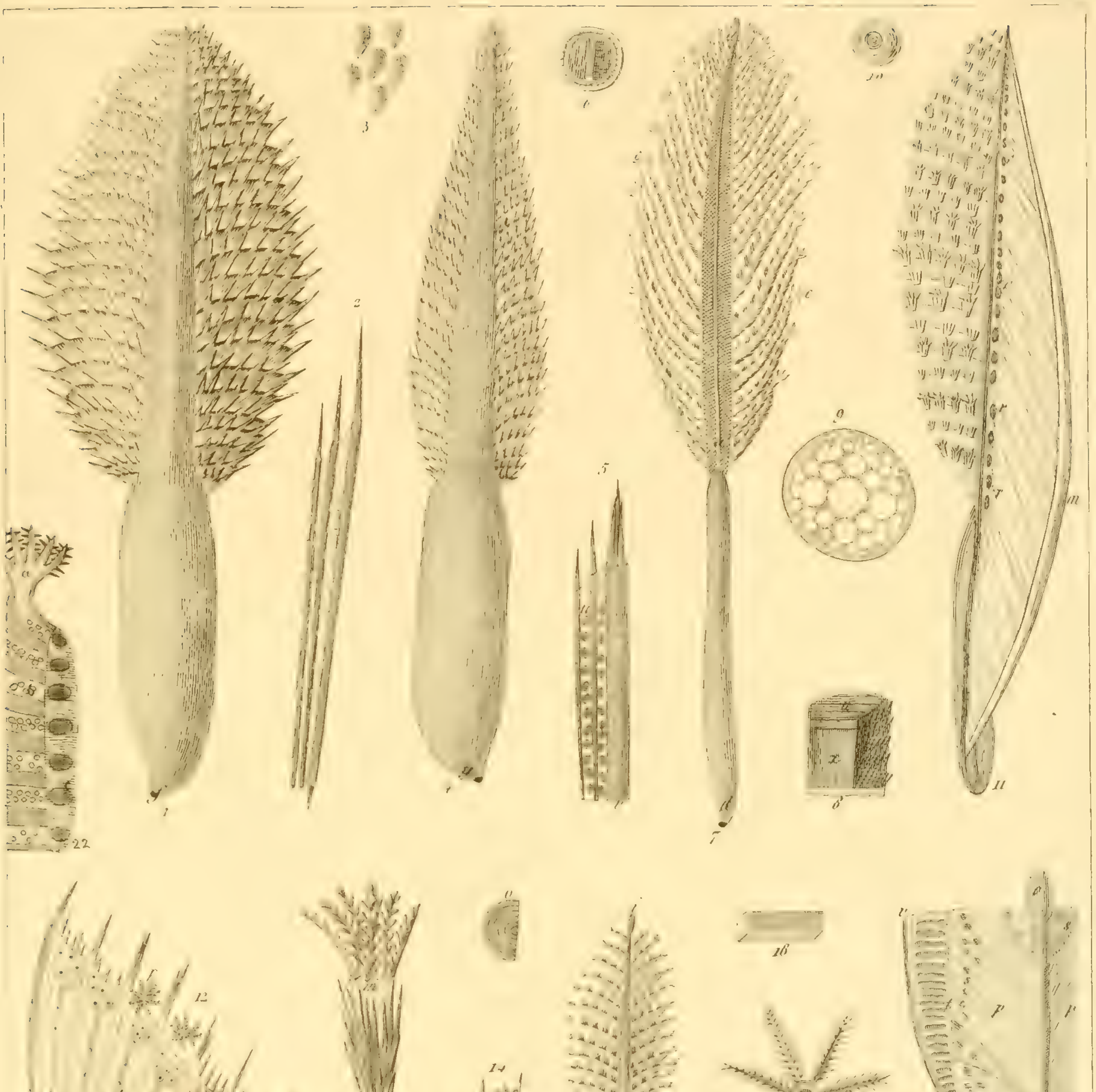
Actinia bellis 1, A. Aurantiaca 6. Cerianthus Brerae 2, C. Cornucopiae 8.



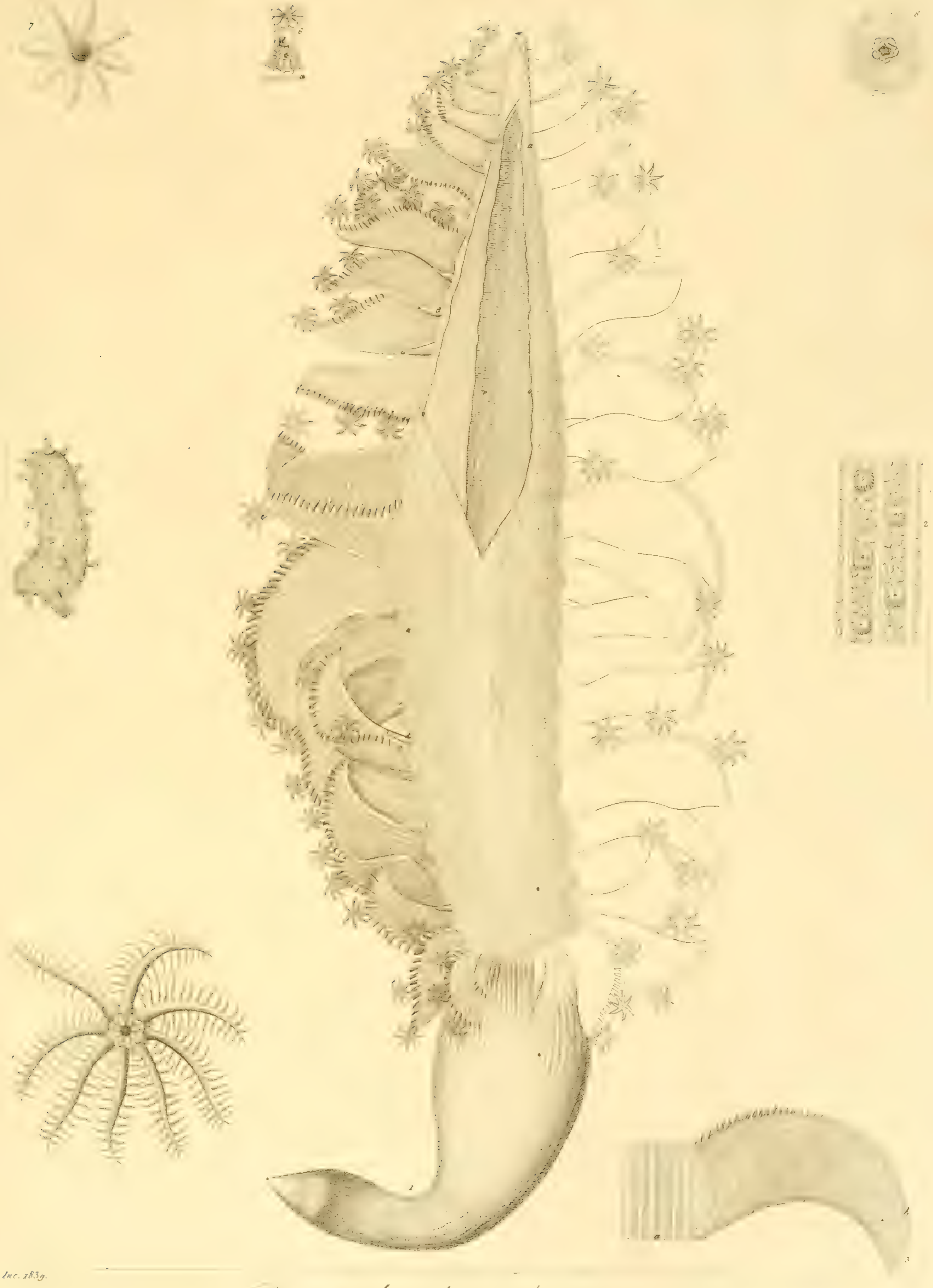
Sertularia pluma 1, Myriophyllum 2, pennaria 3, racemosa 4, misenensis 5, lendigera 6, dichoto-ma 7, secundaria 8, polyzonias 9, pumila 10, mollis 11.



Cellepora hyalina 1-3, perlacea 4-5, Rosselii 7-8, Macry 9-10, imbricata 11-12, labiata 13-14, Larrey 15-16, personata 17-8, Ronchi 19-20, rostrata 21-22, tuberculata 23-24, ciliata 25 26, Folineae 29-30, coronata 31-32, ovoidea 33, magnevillana 34-35.

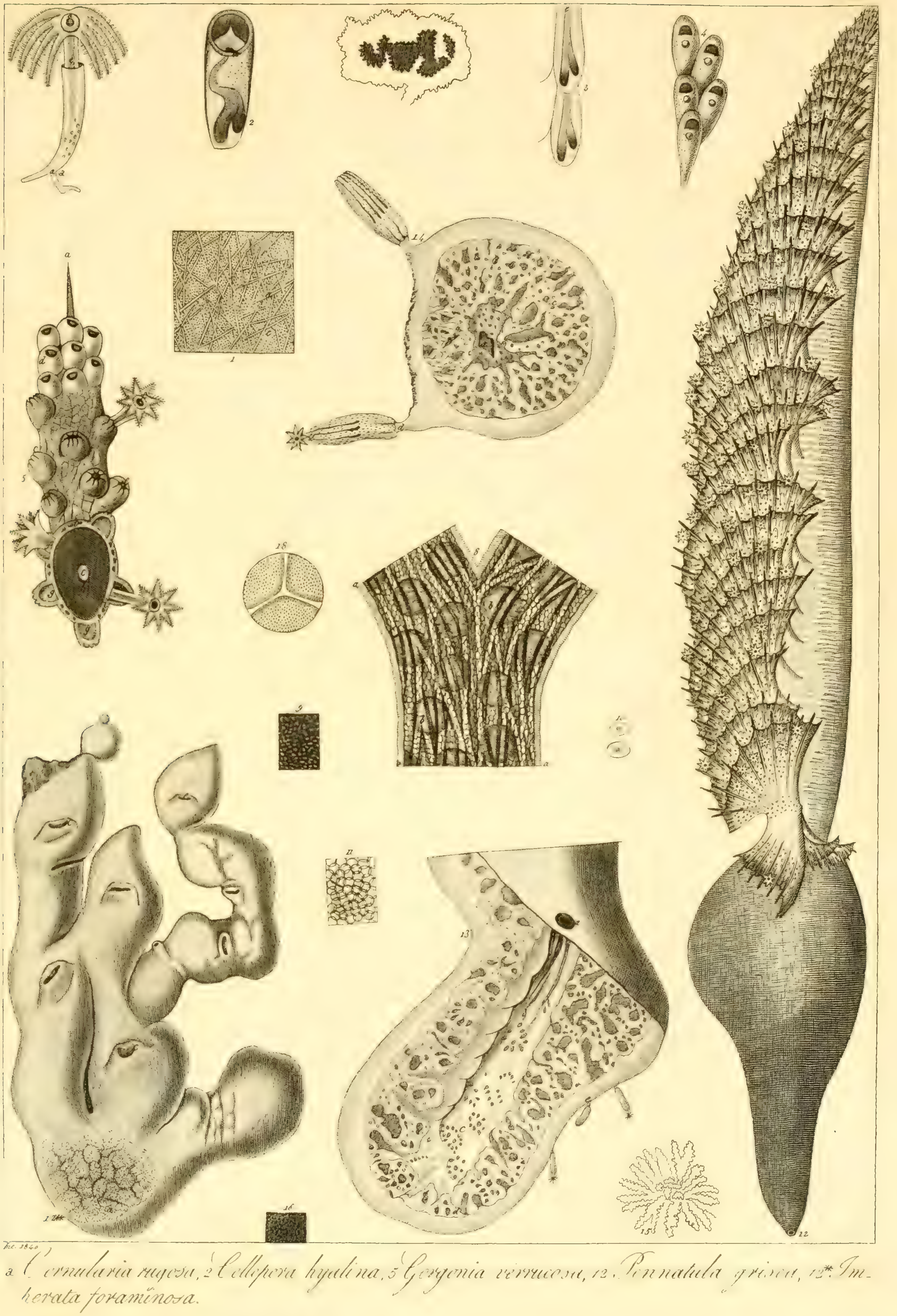


Pennatula 1 spinosa. 4 grisea. 7 rubra. 15 phosphorea.

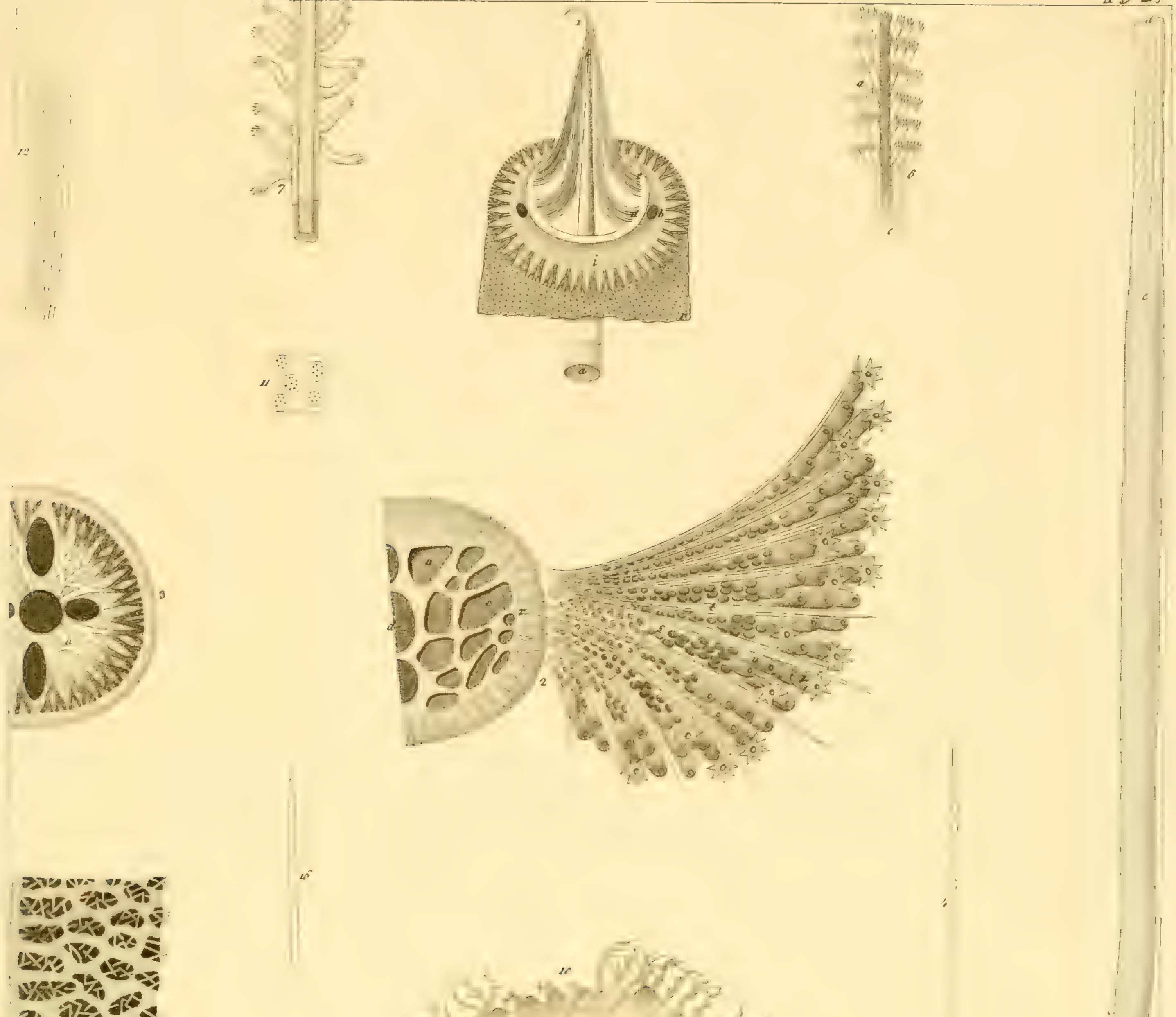


Inc. 1839.

1. Pennatula rubra. 5 Anthelia rubra.

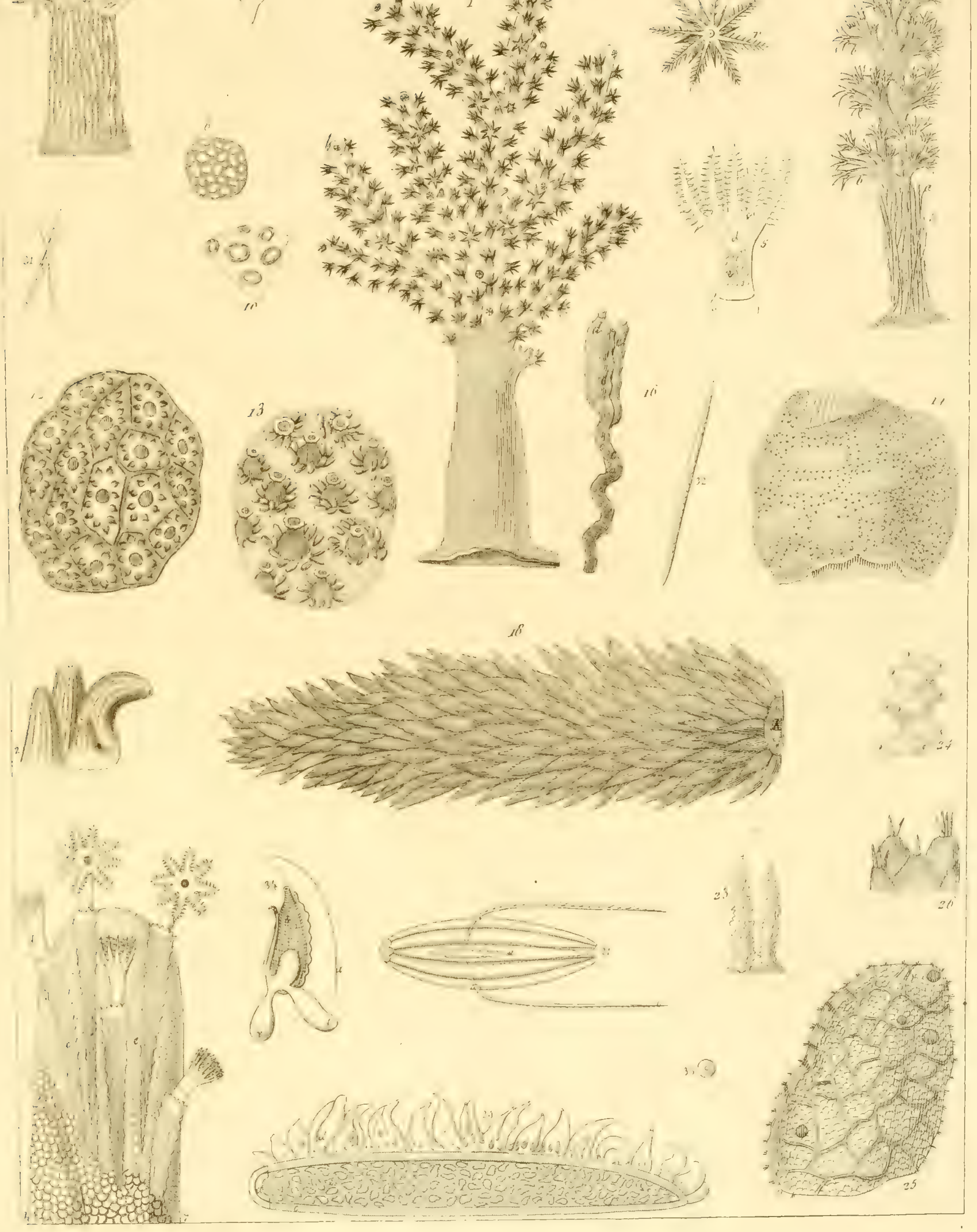


a Cornularia rugosa, 2 Cellepora hyalina, 5 Gorgonia verrucosa, 12 Pennatula grisea, 12* Imberata foraminosa.

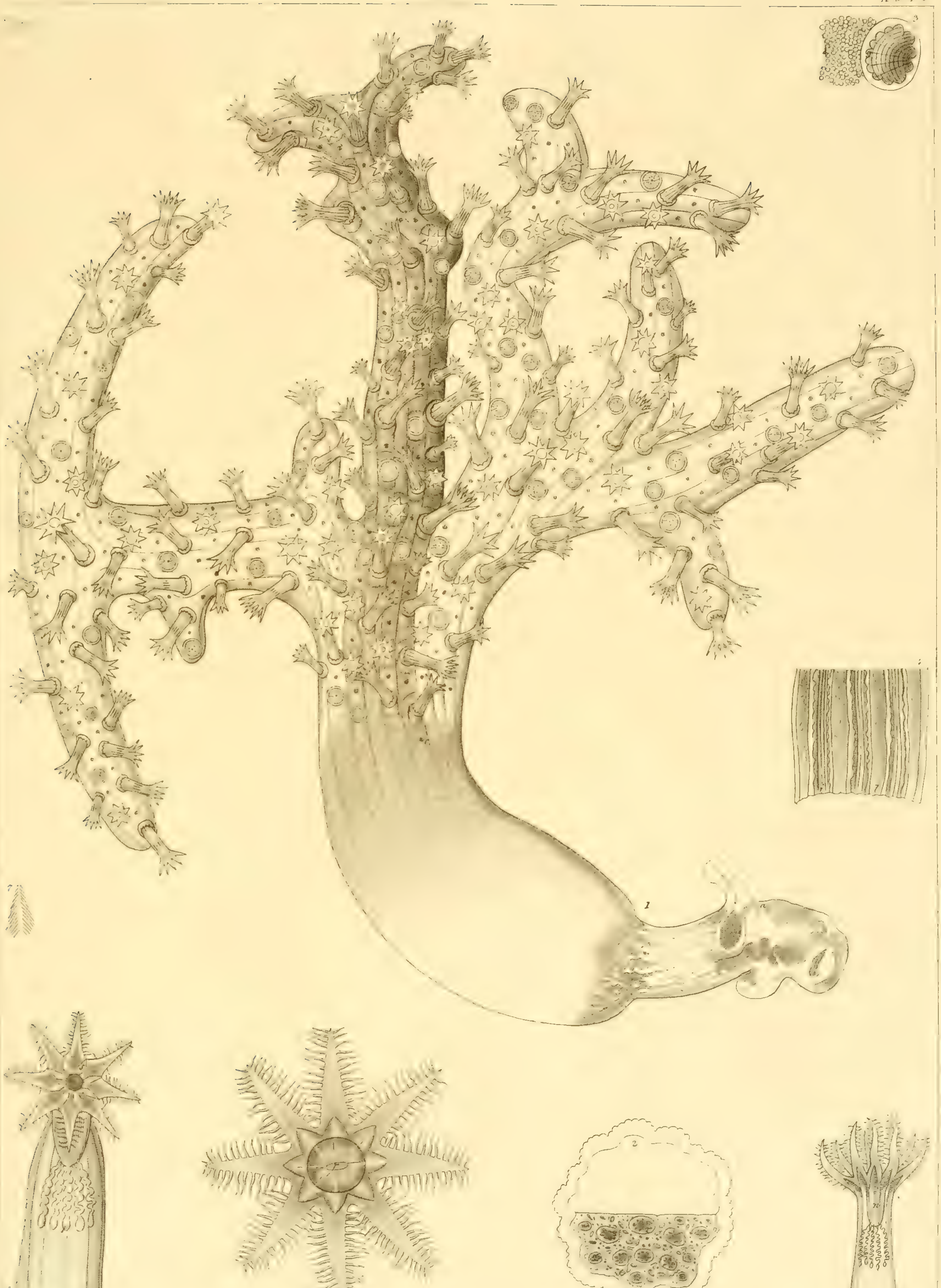


In. 1831

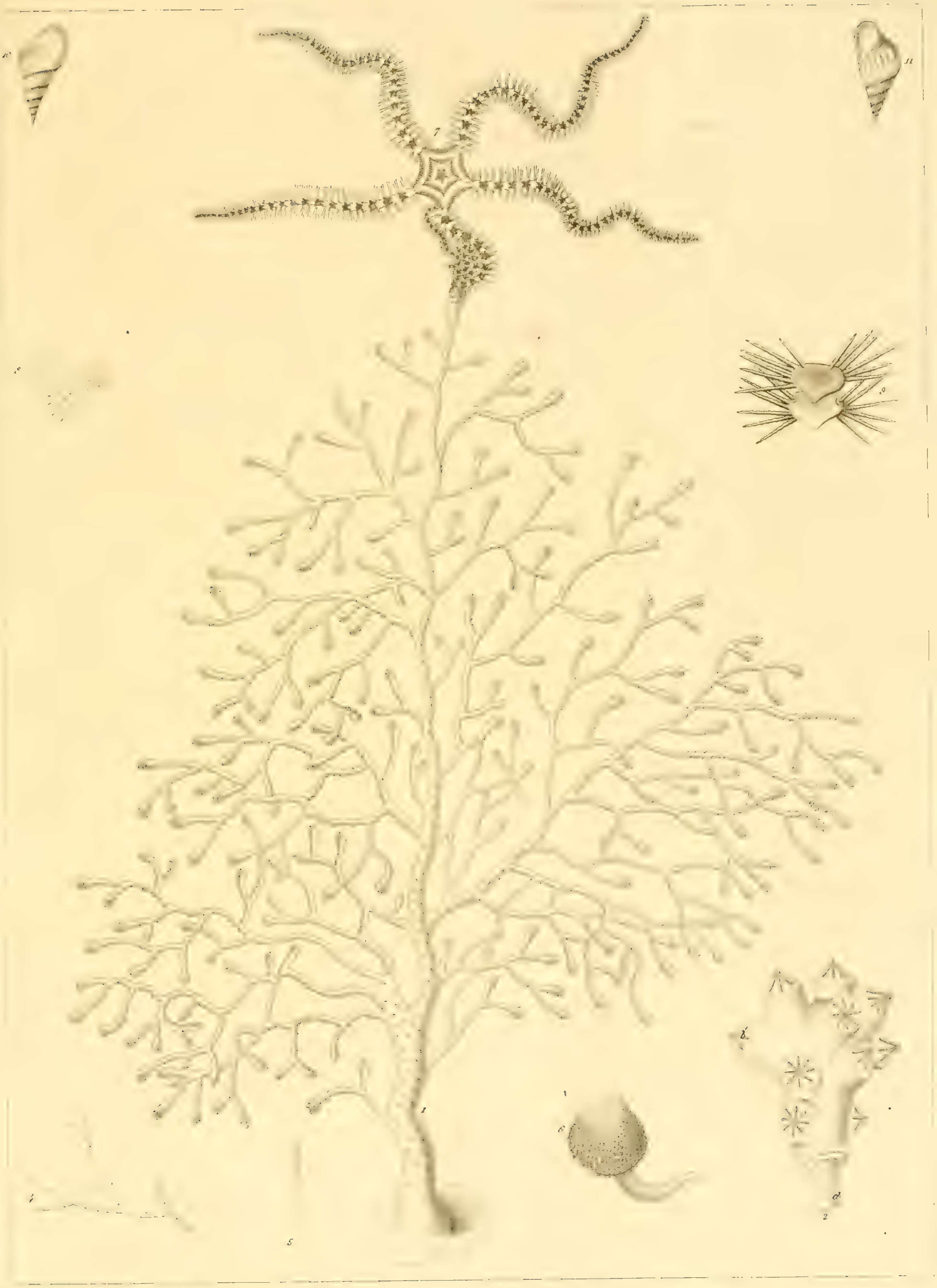
5-9 *Savonaria quadrangularis.* 10-12 *Tethya cirrhosa.* 13-16 *Alcyonium domuncula.*



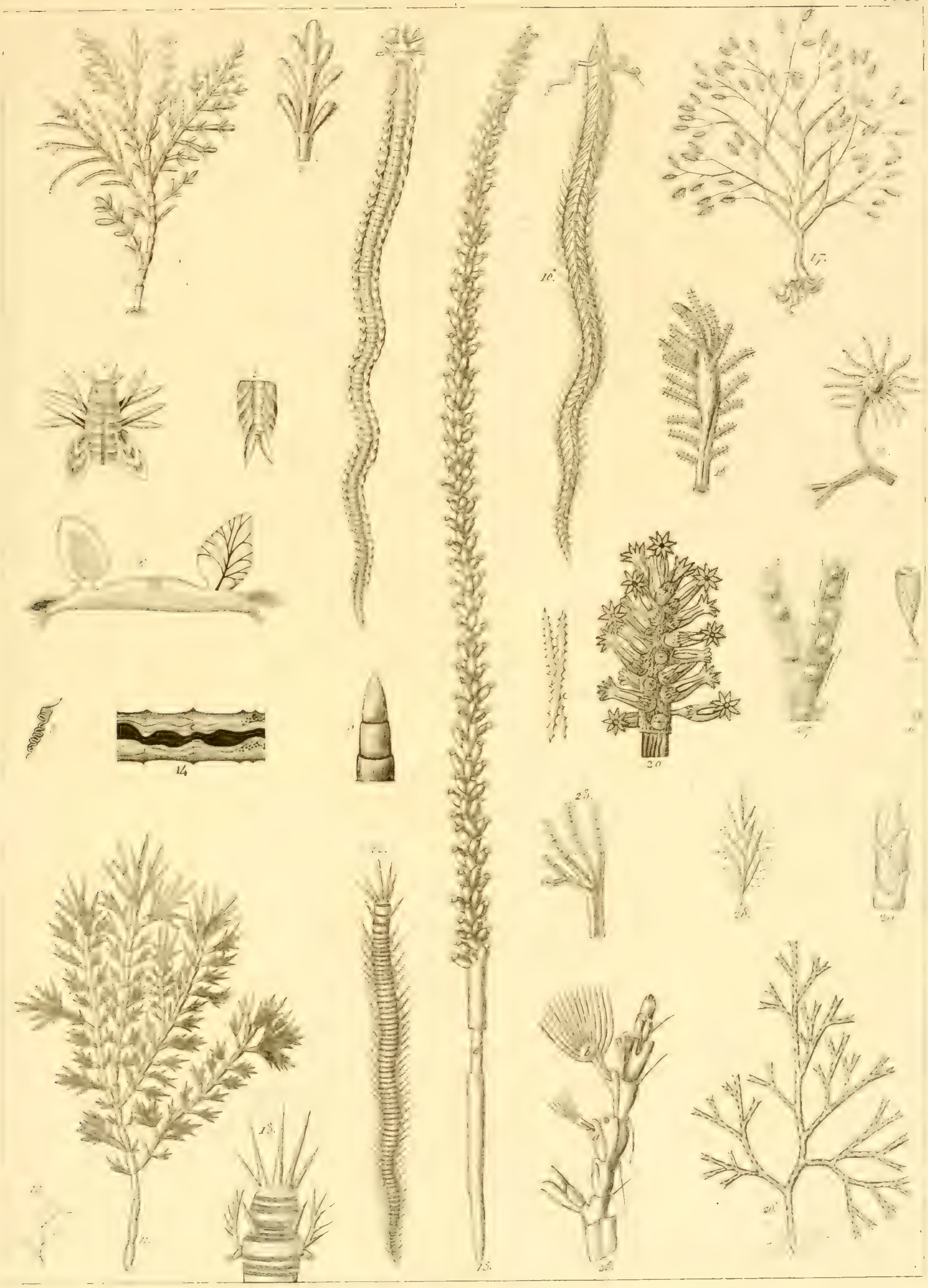
Lobularia 1 palmata, 2 spinulosa. Polyclinum 12 septosum, 13 saturnium. 14 Aplidium areolatum. 18 Pyrosoma gigantea. 21 Beroe ovatus. Spongia 23 angulosa, Setulosa 25.



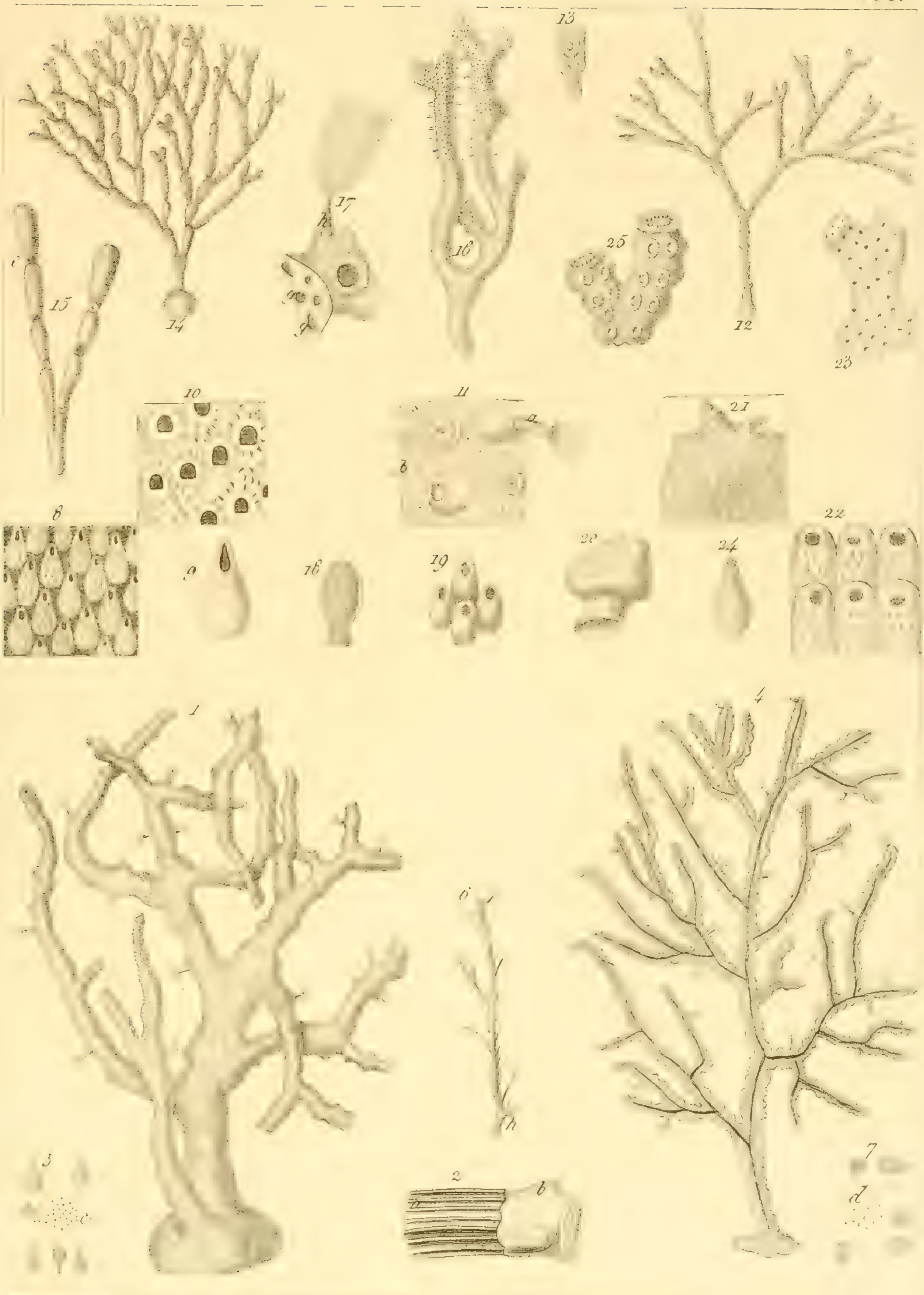
Lobularia palmata.



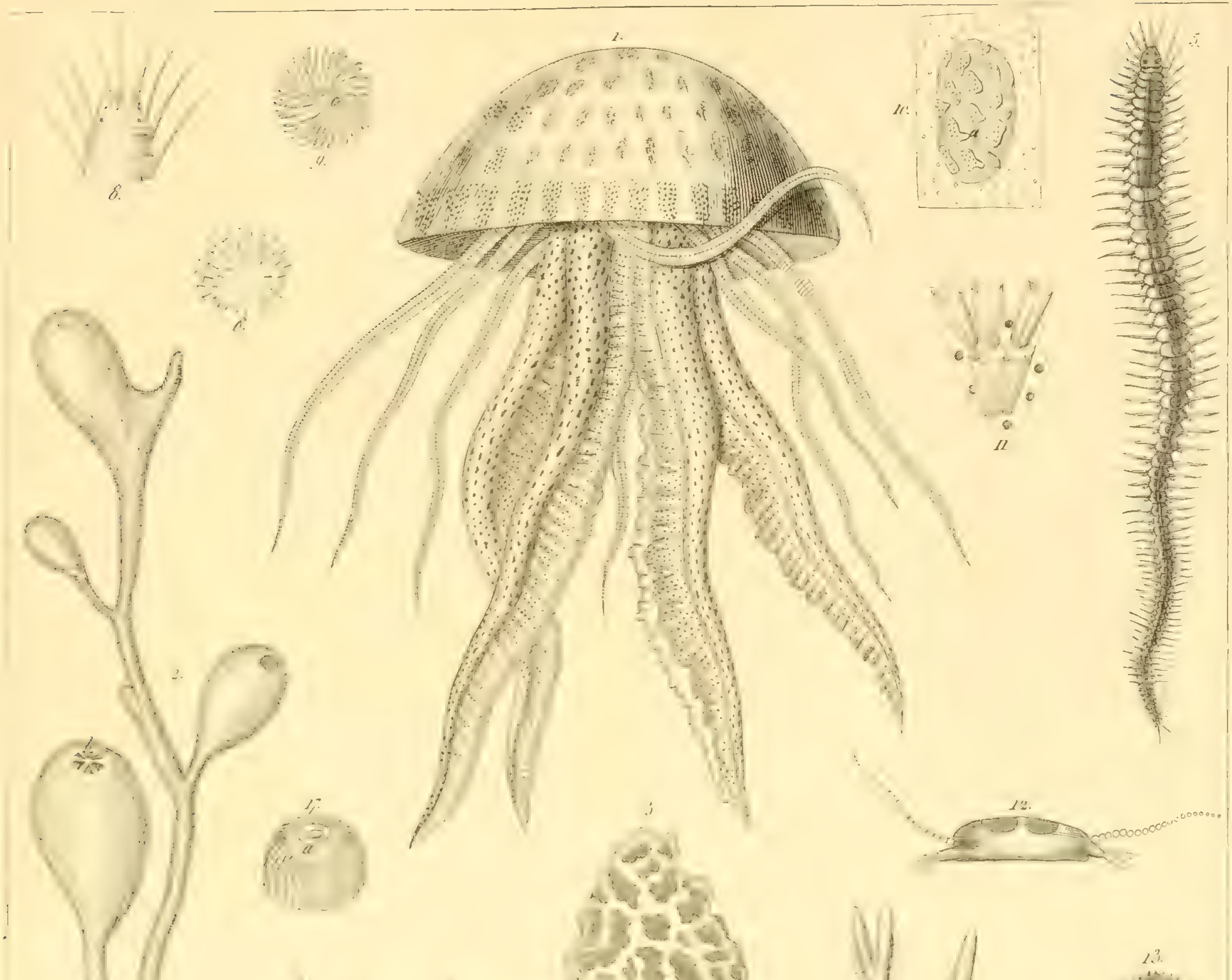
1 Gorgonia Rissoi, 7 Ophiura variegata, 10 11 Rissoa violacea.



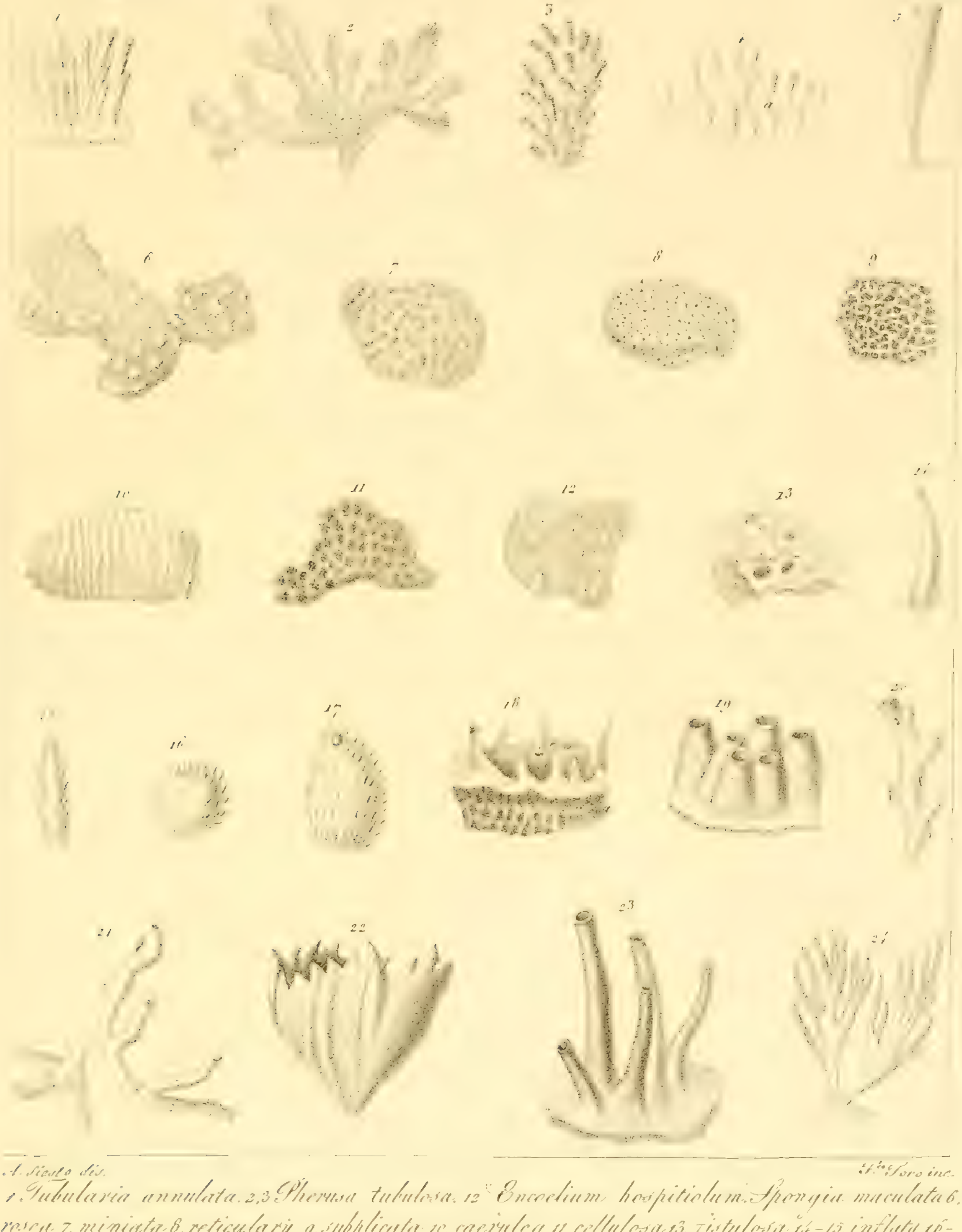
Corallina officinalis 1, palmata 11. Neris Pareti 3, vittata 12. Gordius pusillus 8. Lumbricus cirratulus 6. Gorgonia juncea 15. Sertularia fastigiata 10, parasitica 17, neritina 26, geniculata 28.



1-2, *Corallium rubrum*. 4-7. *Gorgonia verrucosa*. *Cellepora urceolata* 8-9, *muricata* 10, *melobesia* 11, *spongites* 21, 22. *Plexaura rigida* 12, 13. *Millepora truncata* 16-17, *ovata* 18-19, *coriacea* 20-22, *cervicornis* 23.

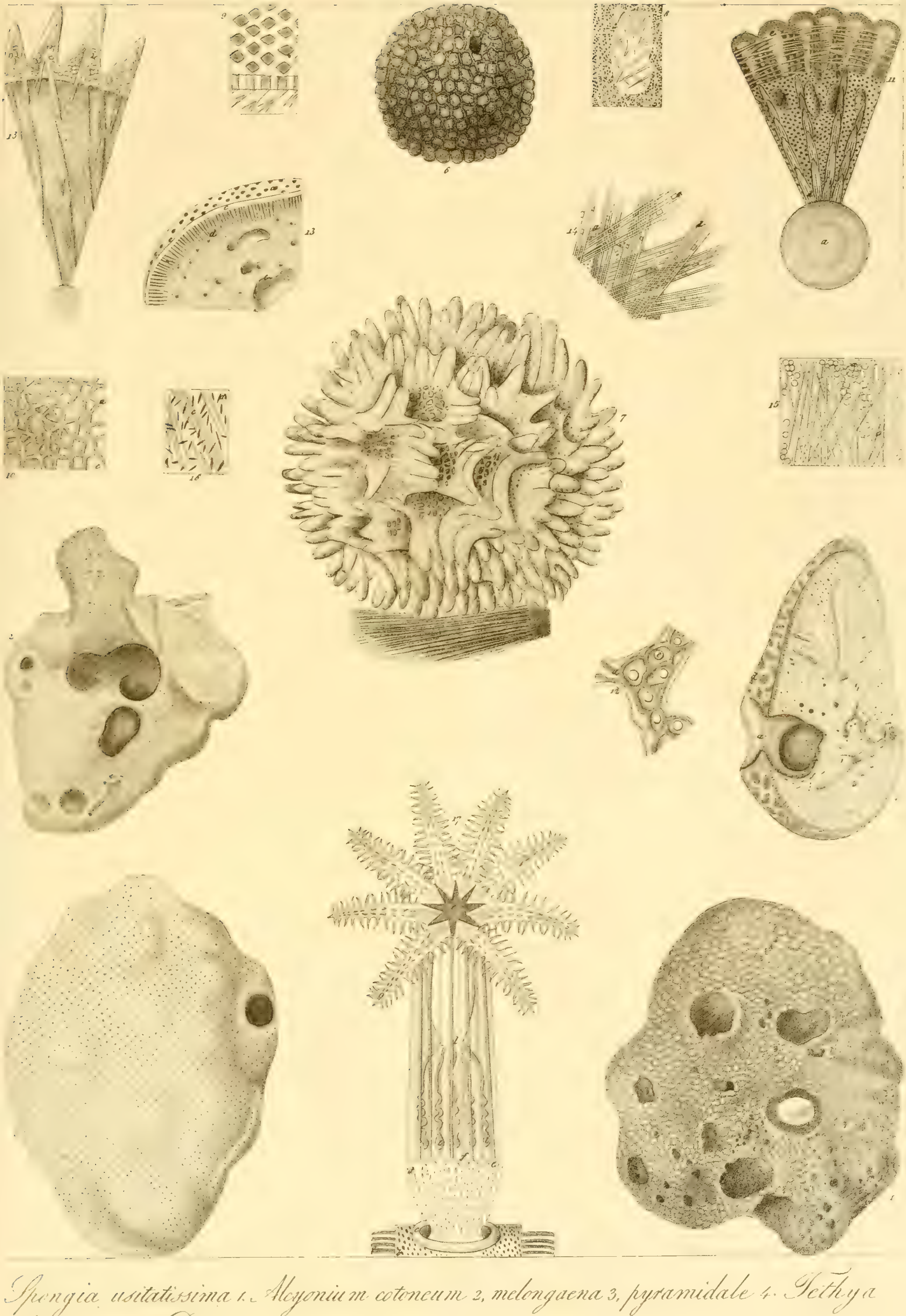


1. Medusa pelagica 2. Alcyonium pyriferum. Spongia clathroides 3. dichotoma 4. Obelia ra-
mosa 6. Nereis Noctiluca 5. Caryophyllia fascicularis 7.14.

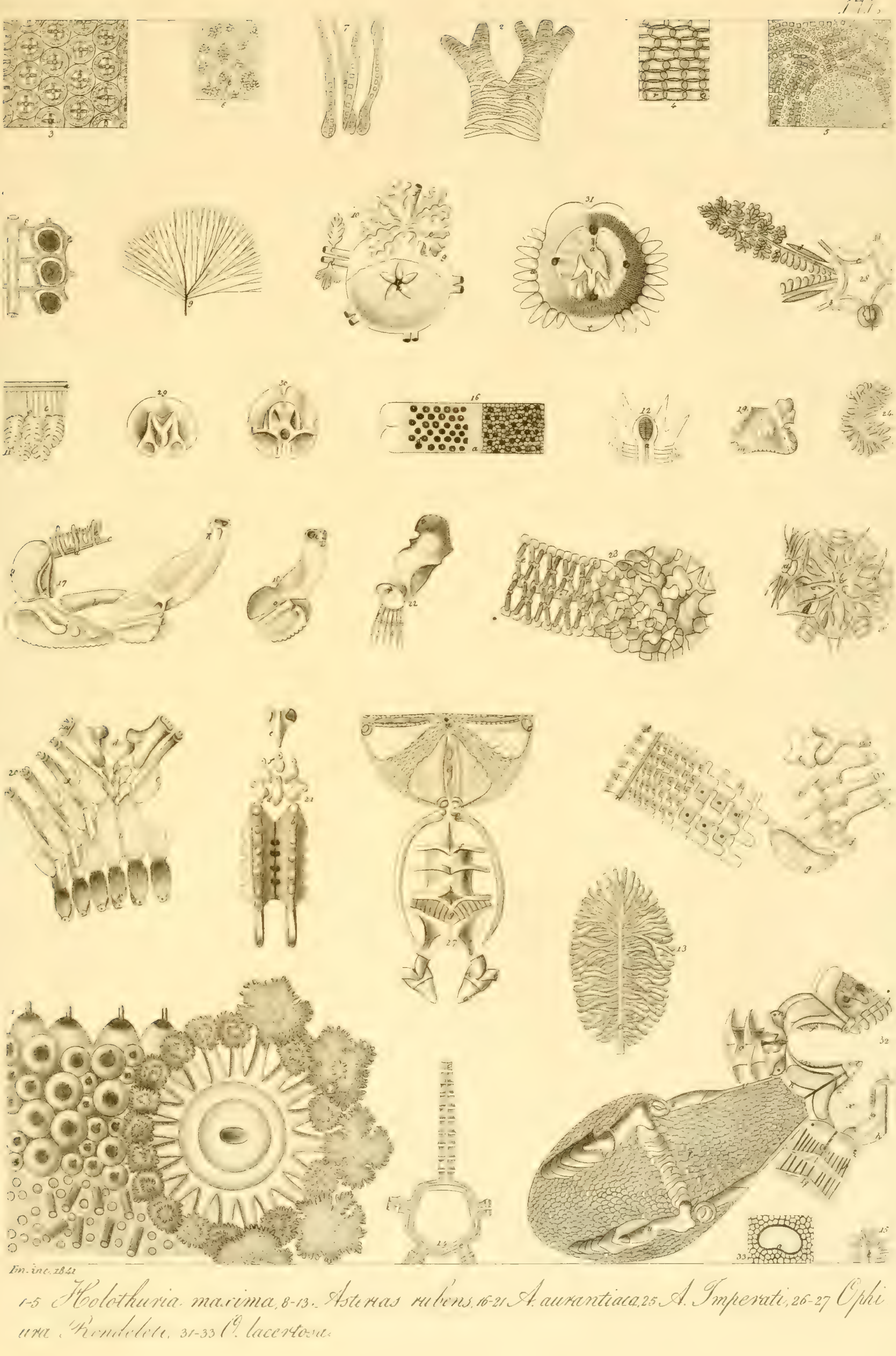


A. Siesto dis. F.co Toro inc.

1 *Tubularia annulata.* 2, 3 *Pherusa tubulosa.* 12 *Encoelium hospitiolum.* *Spongia maculata* 6, *rosea* 7, *miniata* 8, *reticularis* 9, *subplicata* 10, *caerulea* 11, *cellulosa* 13, *fistulosa* 14-15, *inflata* 16-17, *purpurea* 19, *cylindracea* 20-21, *triangularis* 22, *Imperati* 6, 23.

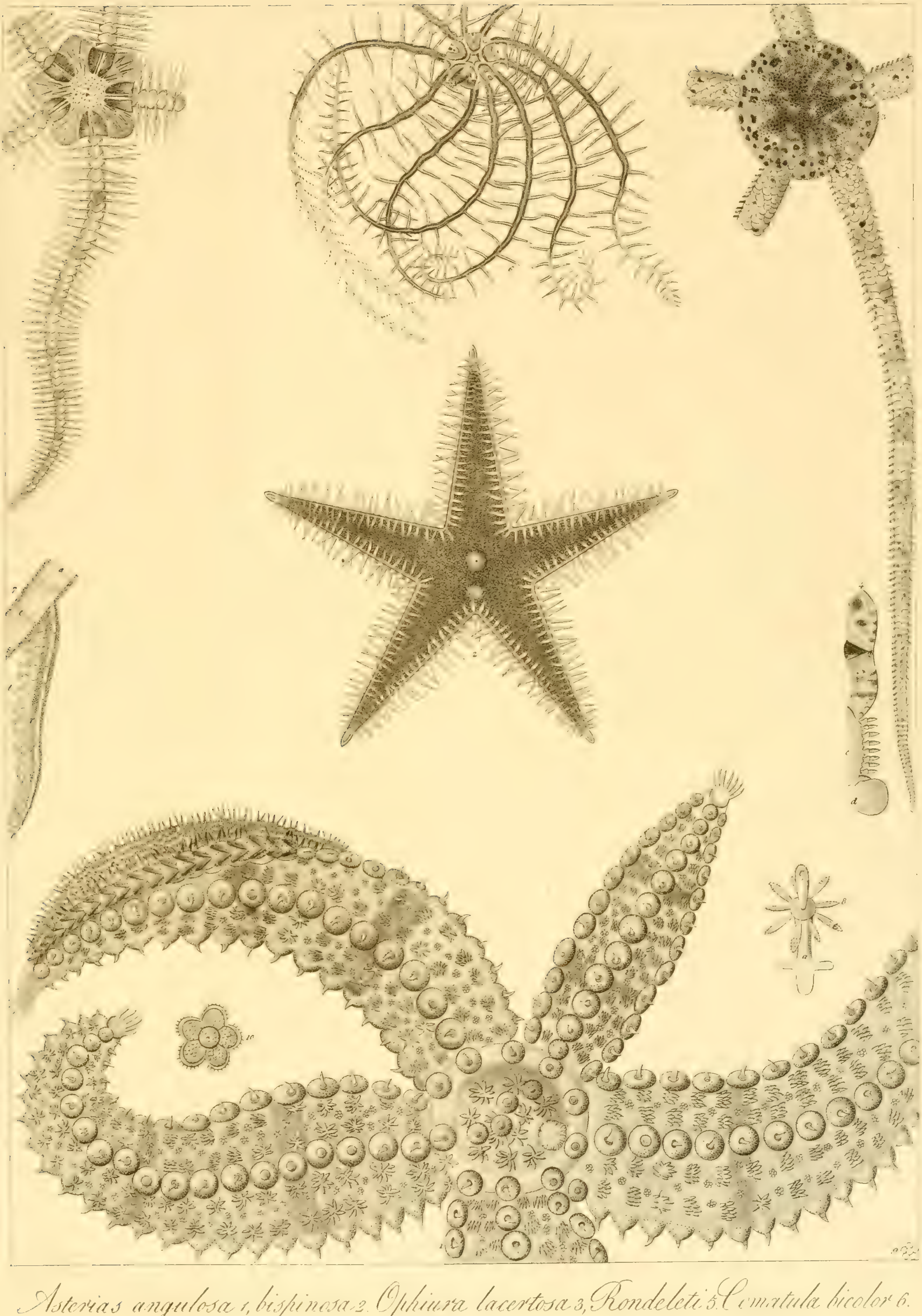


Spongia usitatissima 1. Alcyonium cotoneum 2, melongaena 3, pyramidale 4. Tethya lyncurium 6, Donati 7.

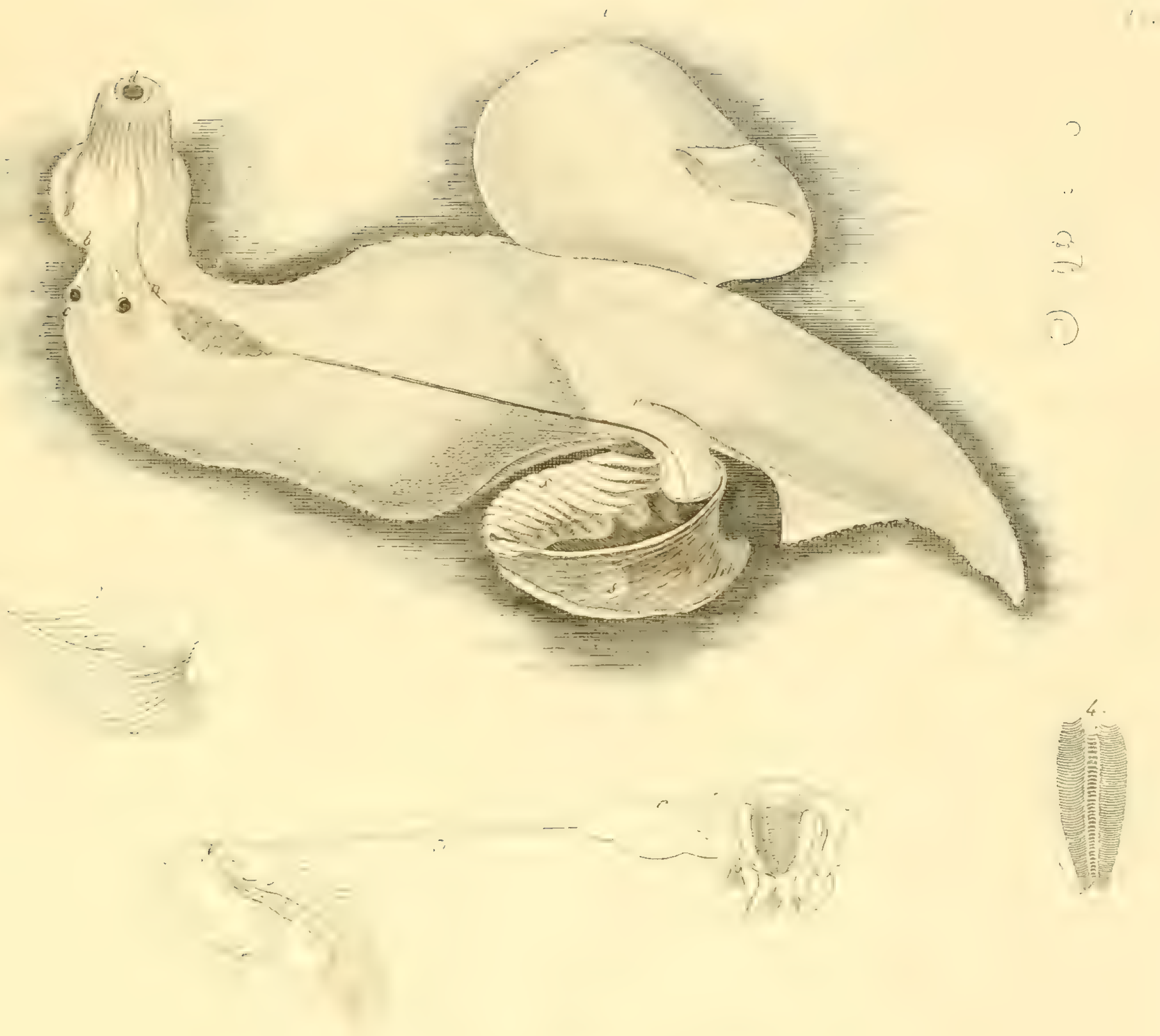


Em. inc. 1841

1-5 *Holothuria maxima*, 8-13. *Asterias rubens*, 16-21 *A. aurantiaca*, 25 *A. Imperati*, 26-27 *Ophiura Rondeleti*, 31-33 *O. lacertosa*.



Asterias angulosa 1, bispinosa 2. Ophiura lacertosa 3, Rondeleti 5. Comatula bicolor 6.



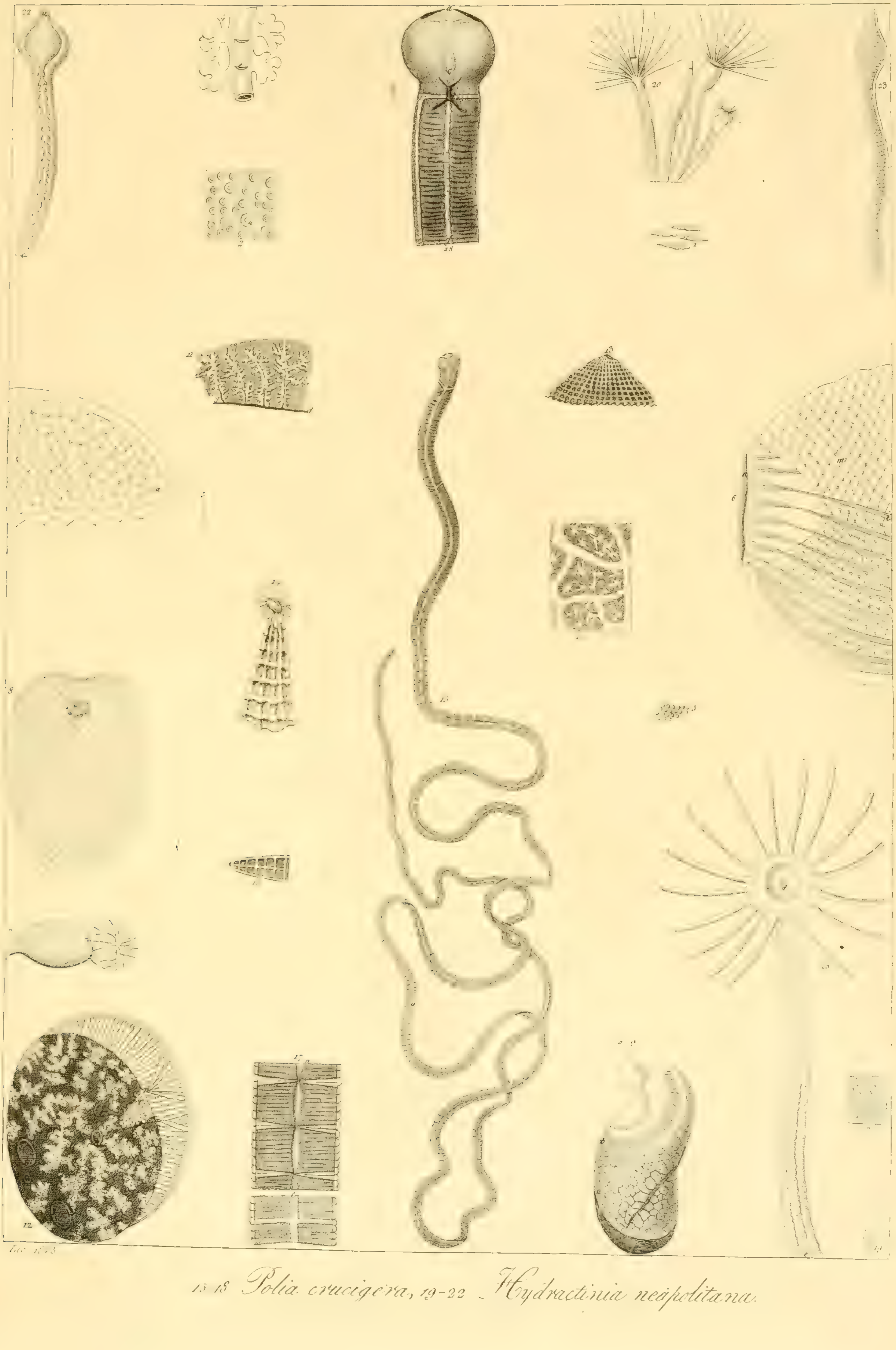
Pterotrachea nautiligera Cavolinus,

Pterotrachea Navigera Macri.

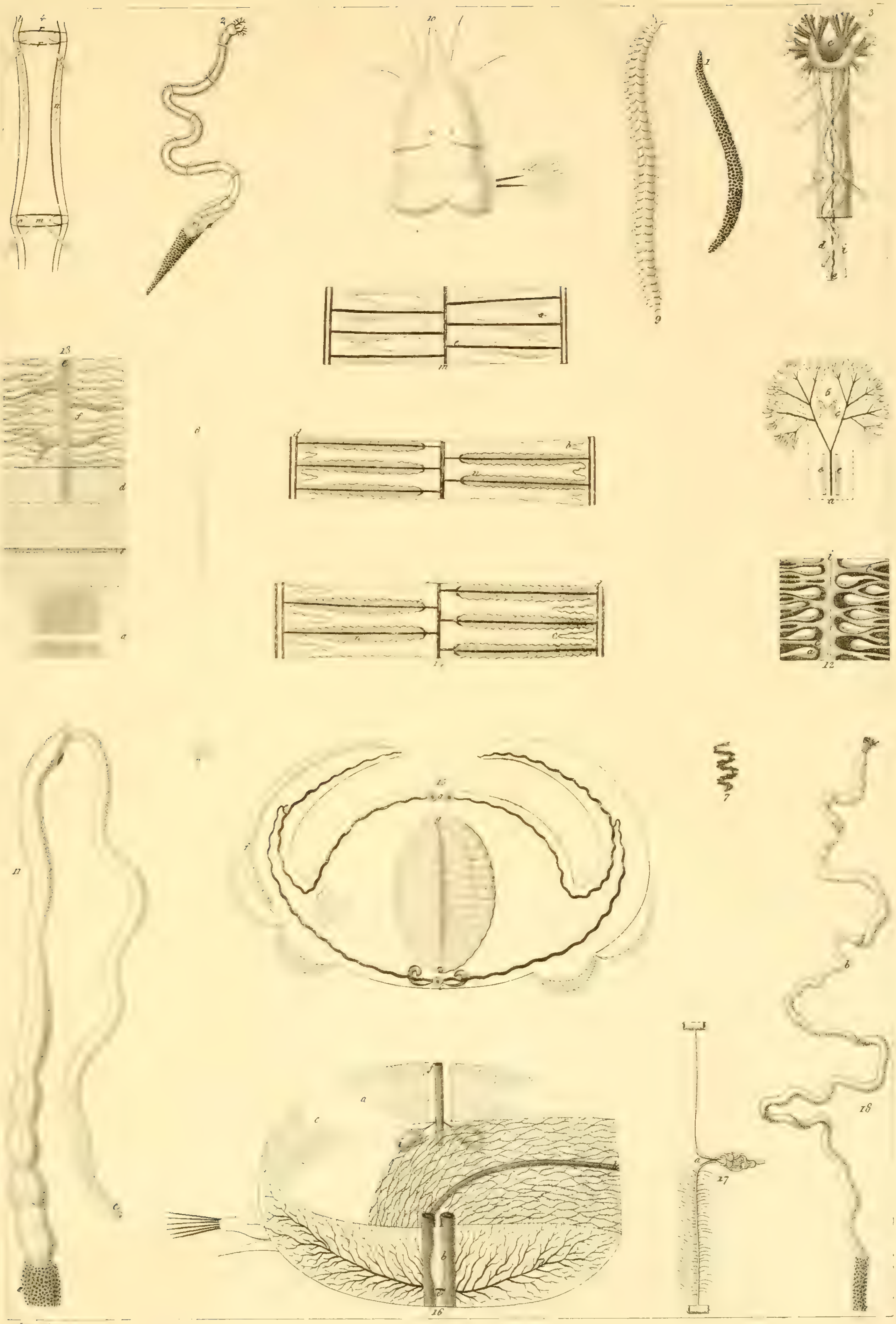
Pterotrachaea vitrea Poli,

Carinaria mediterranea Delle Chiaie:

1 c oculi, b tentacula, d os, n oesophagus, x ligamentum, 5 cor, ✕ branchiae,
2 condrichia, 3 ventriculus, fuiscera, 4 maxilla, 5 sphera crystallina.

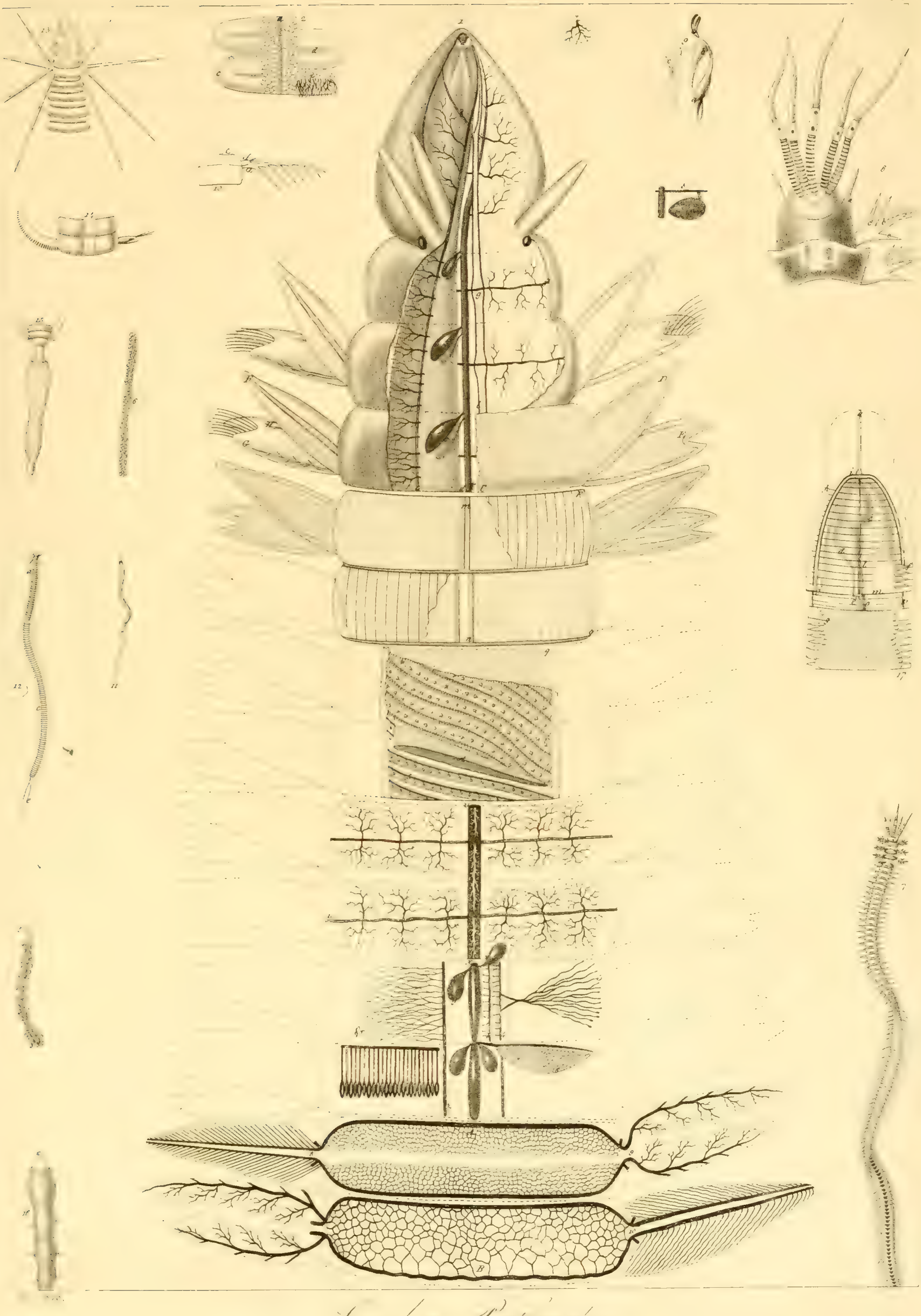


15-18 Polia crucigera, 19-22 Hydractinia neapolitana.

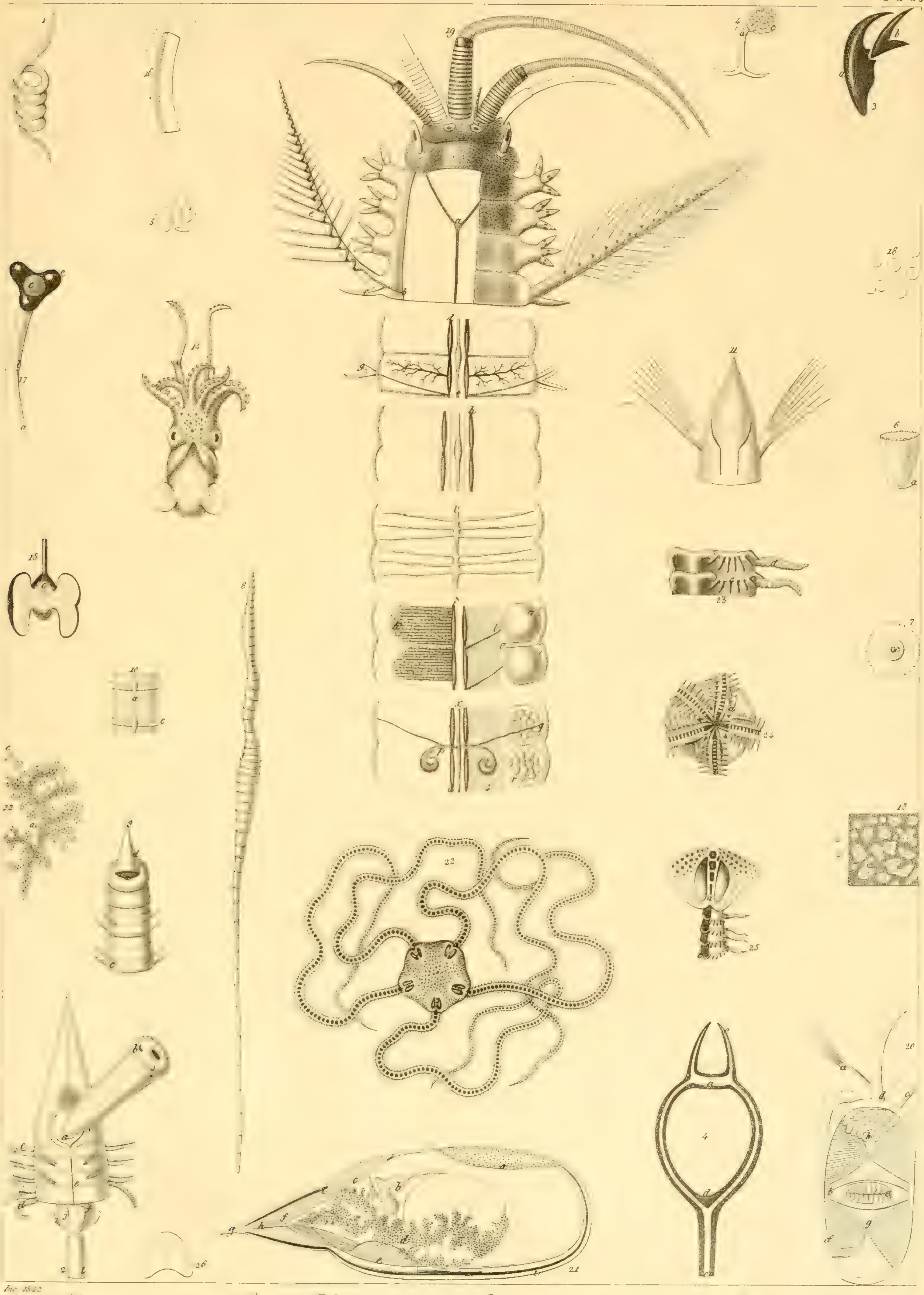


Inc. 1842.

1-6 Owenia fusiformis; 11 Polia rosea, 18 P. flavescens.



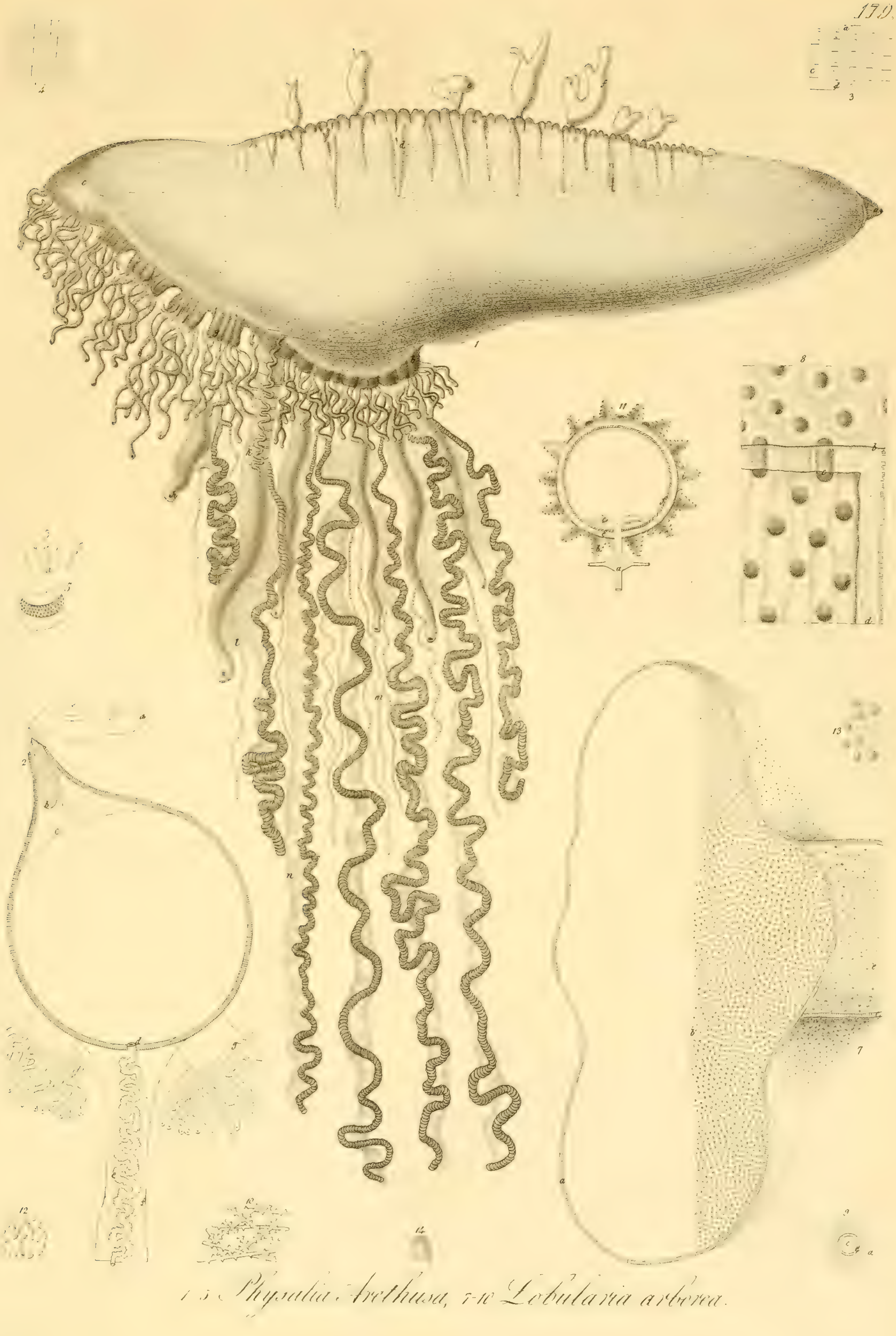
Lysidice Parthénopeia



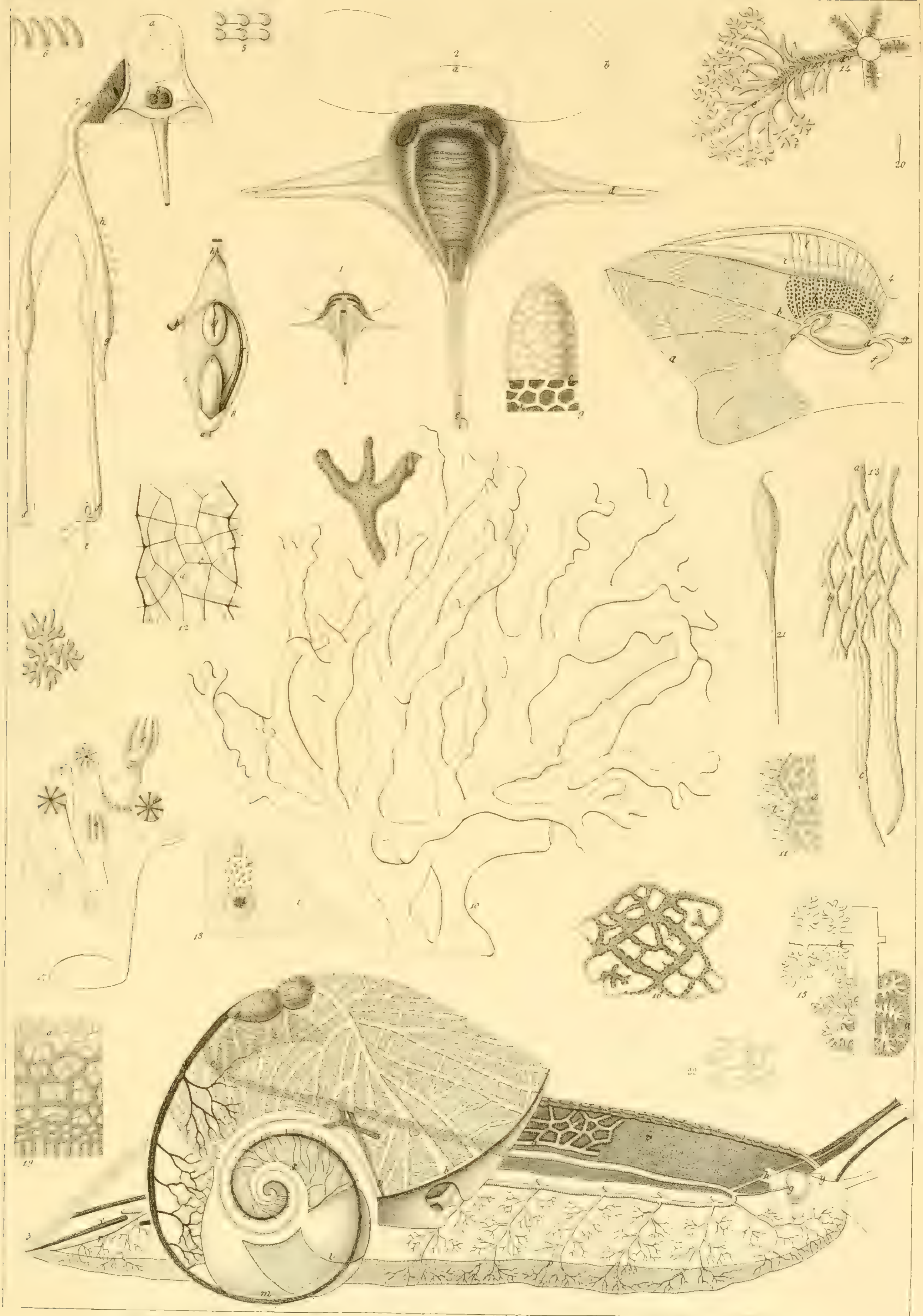
Inc 1842

1-4 Glycera pusilla, 11 ? Pholas Dorbigniana?, 19 Diopatra neapolitana, 22 Ophiura fragili...

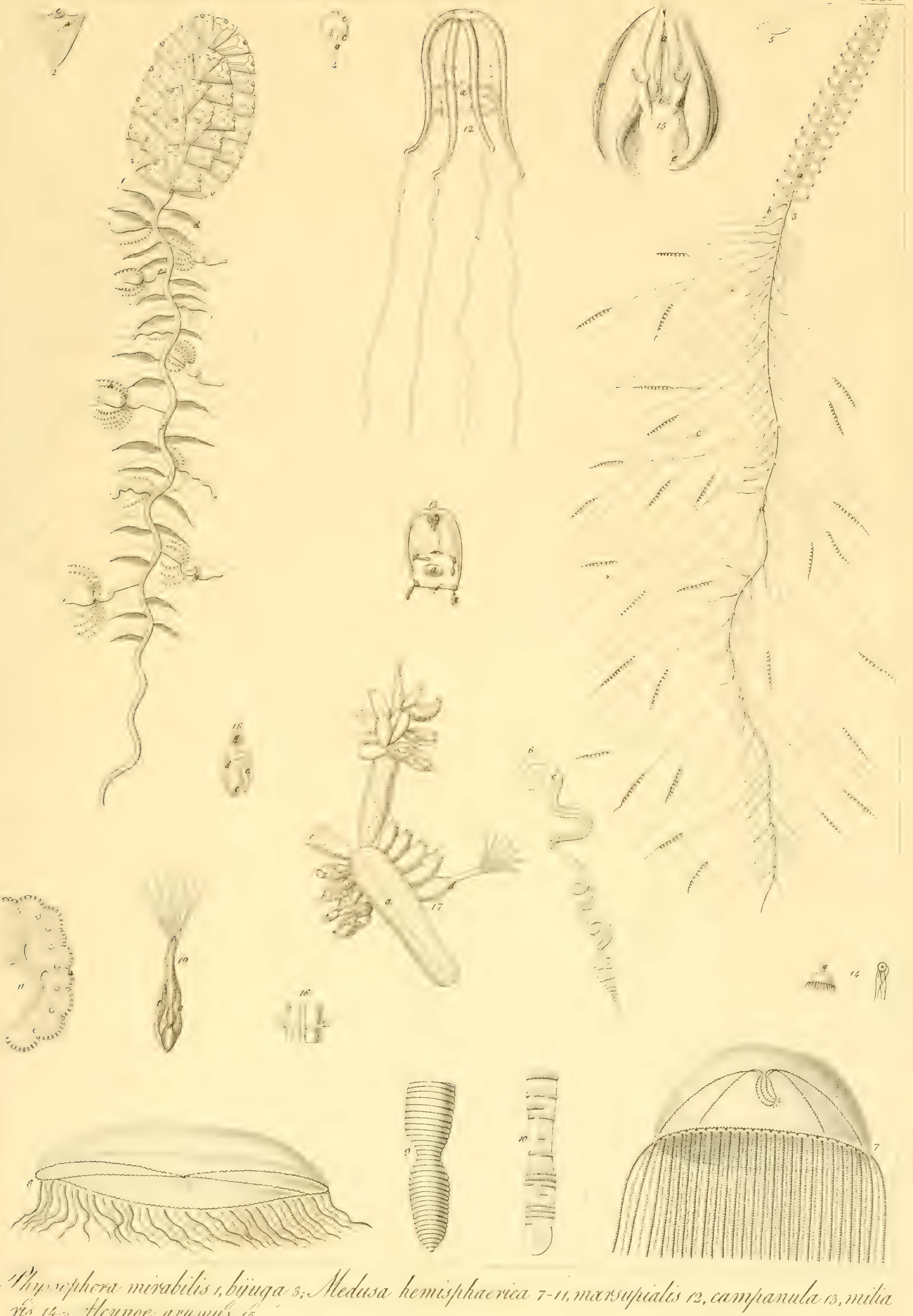
14-27 Doris Villafranca.



1-5 *Physalia Arethusa*, 7-10 *Lobularia arborea*.



1.2 Hyalaea cuspidata, 3 Helix aspersa, 4-9 H. haemastoma, 10 Spongia damicornis



Physsophora mirabilis 1, *bijuga* 3; *Medusa hemisphaerica* 7-11, *marsupialis* 12, *campanula* 13, *miliaris* 14; *Alcynoe grumus* 15.

Date Due